2001 CHRYWLER/DODGE SEBRING/ STRATUS R/T (ST)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

1 2 3 4 5 6 7 8 9 10 11 12 thru 17

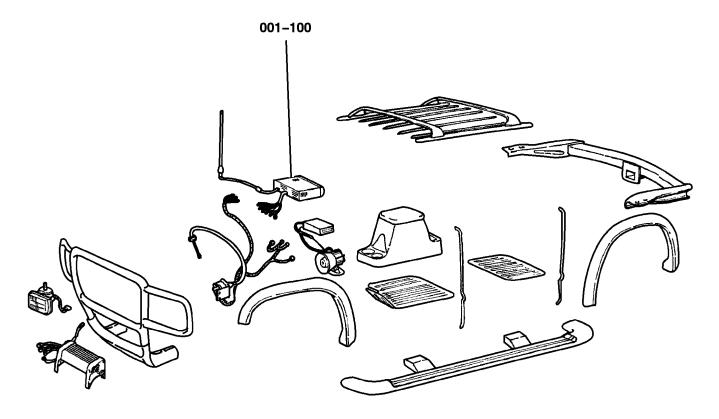
Country Make Vehicle Other Type Other Type Style Style Engine Check Digit Year Plant Sequence No.

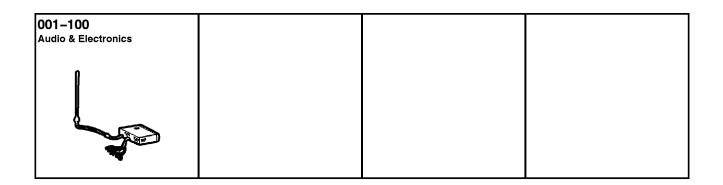
The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description					
1	Country of Origin	4=USA					
2	Make	C = Chrysler B = Dodge					
3	Vehicle type	3 = Passenger Car					
4	GVWR & Pass Safety	A = Restr Sys Active Driver & Passenger Air Bags					
5	Vehicle Line	L = Sebring LX & LXI L = Stratus, R/T					
6	Series	4 = High Line 5 = Premium 6 = Sport					
7	Body Style	2 = 2 Door Hardtop					
8	Engine	3 0L V6 SOHC (EF7) 2 4L 4 Cyl SOHC (EY7)					
9	Check Digit						
10	Model Year	1 = 2001					
11	Assembly Plant	E = Diamond Star Motors Corporation					
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence					

Group – 001

Component Parts for Mopar Accessories





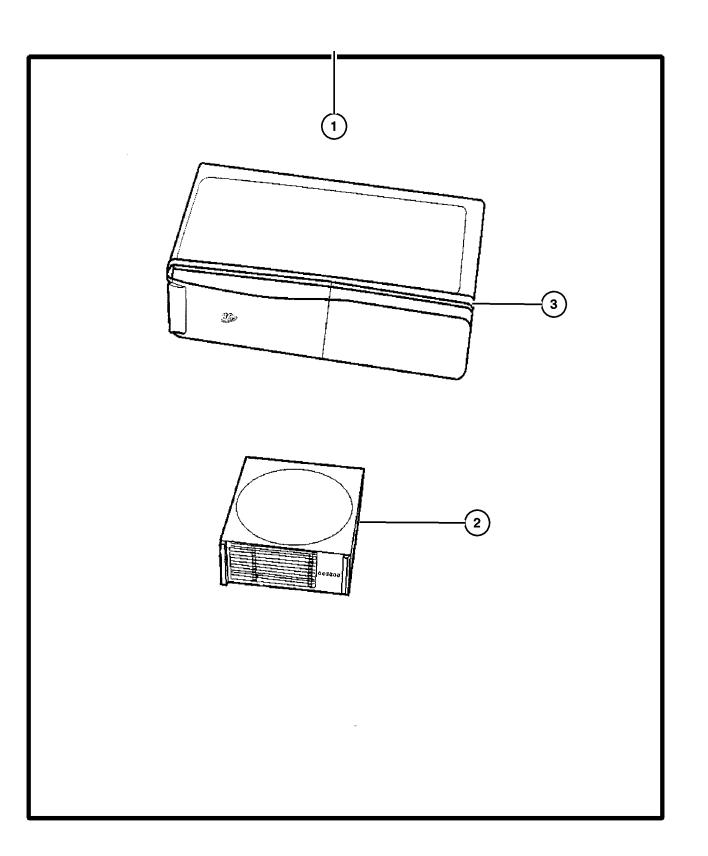
GROUP 1 - Component Parts for Mopar Accessories

Audio & Electronics	
Player Kit - CD Changer	Fig. 001-110

Intallation Kit - CD Changer Trunk

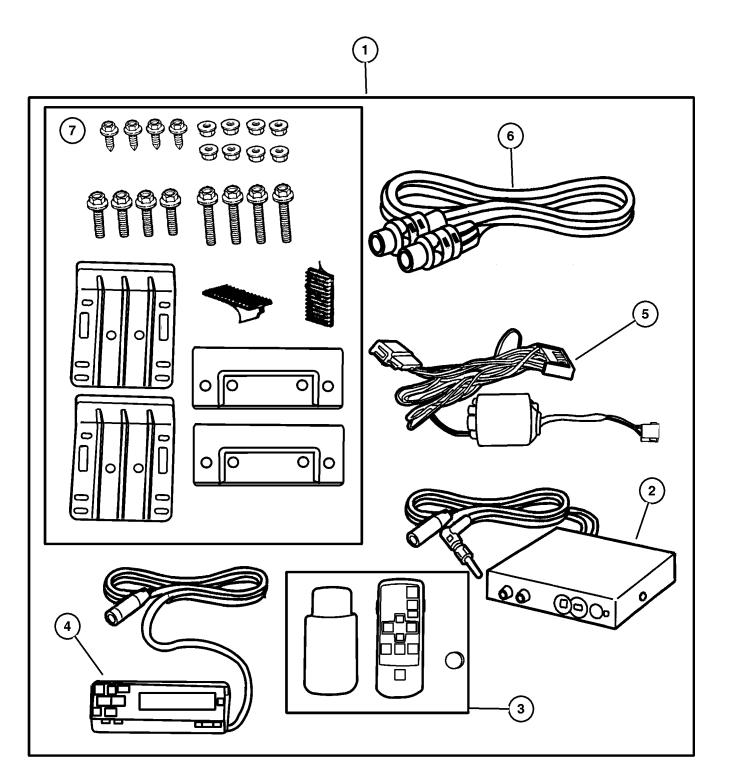
Illustration Title

Group-Fig. No.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLAYER KIT, CD Changer - 6 Disc
	8220 3465	1	C, D		22				For Radios with CD Controls
2	8220 2700 4797 433	1 1	C, D		22				FM Modulated MAGAZINE, CD Changer
3		•							CHANGER, CD, Serviced in Kit,
									(NOT SERVICED) (Not Serviced)
EBRING, S	TRATUS R/T (ST)) ———		BODY		ENGINE			TRANSMISSION
= Sebring	LXI $D = S$	tratus, R/	T 22 :	= 2 Door FWI		$' = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
= Stratus = Sebring	SE C=S	ebring			EY7	7 = 2.4L 4 Cy	SOHC 16V		OG1 = 4 Speed Automatic

Intallation Kit - CD Changer Trunk Figure 001-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: In	stall Kit 82205	307 for	use with F	Player Kit 8	2203465.				
1	8220 2292	1							INSTALL KIT, CD Changer - Trunk
2									MODULATOR, FM Changer, (NOT
									SERVICED) (Not Serviced)
3	5017 217AA	1							CONTROLLER, CD Wireless
4									CONTROLLER, CD Wired, (NOT
_	4405 447	4							SERVICED) (Not Serviced)
5 6	4465 117 4465 113	1 1							ADAPTOR, A/C CABLE, Din
7	4405 113	ı							HARDWARE KIT, Mounting, (NOT
•									SERVICED) (Not Serviced)
-8	8220 5307	1							INSTALL KIT, CD Changer - Trunk
									Consists of: Hardware Kit and Dir
									Cable

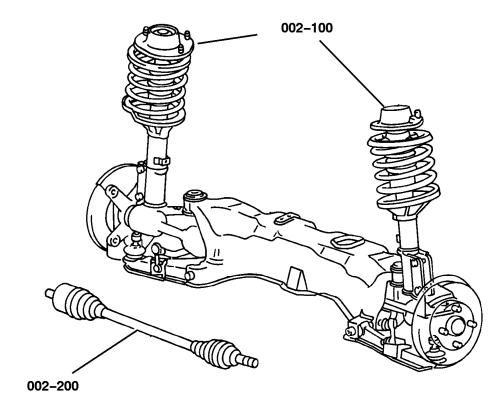
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

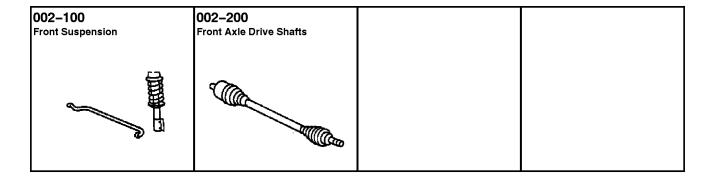
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – 002 Front Suspension & Drive

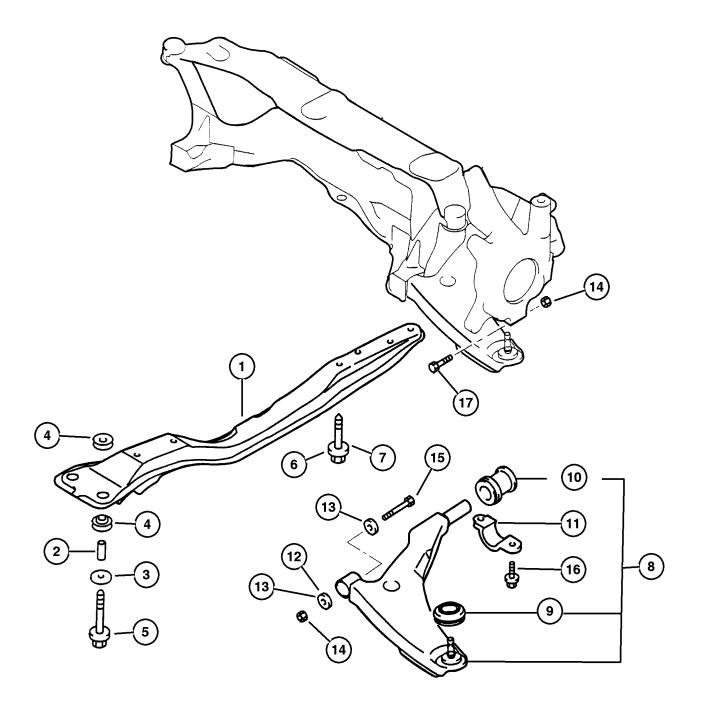




GROUP 2 - Front Suspension & Drive

Illustration Title	Group-Fig. No.
Front Suspension	
Front Suspension Arm and Related Parts	Fig. 002-110
Front Suspension Strut, Spring and Stabilizer	Fig. 002-120
Front Axle Drive Shafts	
Front Axle Drive Shaft - Left	Fig. 002-210
Front Axle Drive Shaft - 2.4L (Right)	Fig. 002-215
Front Axle Drive Shaft - 3.0L (Right)	Fig. 002-220

Front Suspension Arm and Related Parts Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4L 4 CYL SOF 0L V6 SOHC 2								
	SPEED MANU								
	-SPEED AUTC								
1	OI EED NOTO	, wi, t i i O							CROSSMEMBER, Front Suspensio
	MR27 2182	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
	MR40 3010	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
2									COLLAR, Front Axle Crossmember
	MB30 3651	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		
3									BUMPER, Jounce
	MB30 3652	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		
4	MD04 4440	4	5		00	 -	DDC		BUSHING, Front Axle Crossmember
	MR31 1113	4	D		22	EF7,	DD6,		
		4	С		22	EY7 EF7,	DG1 DD6,		
		4	C		22	EY7	DD6, DG1		
5							DGT		BOLT, Hex Flange Head, M12x90
	MB17 6061	2	D		22	EF7,	DD6,		BOLT, Flex Flange Flead, W12x90
	WID17 0001	_	D		22	EY7	DG1		
		2	С		22	EF7,	DD6,		
		_	O		22	EY7	DG1		
6									BOLT
ū	MR22 3467	2	D		22	EF7	DD6,		
	<u> </u>	_	_			=- *	DG1		
		2	С		22	EF7	DD6,		
							DG1		
7									BOLT AND WASHER, Front Center
									Member Mounting, M10x25
	MU24 0023	2	D		22	EY7	DD6,		-
							DG1		

SEBRING, STRATUS R/T (ST)

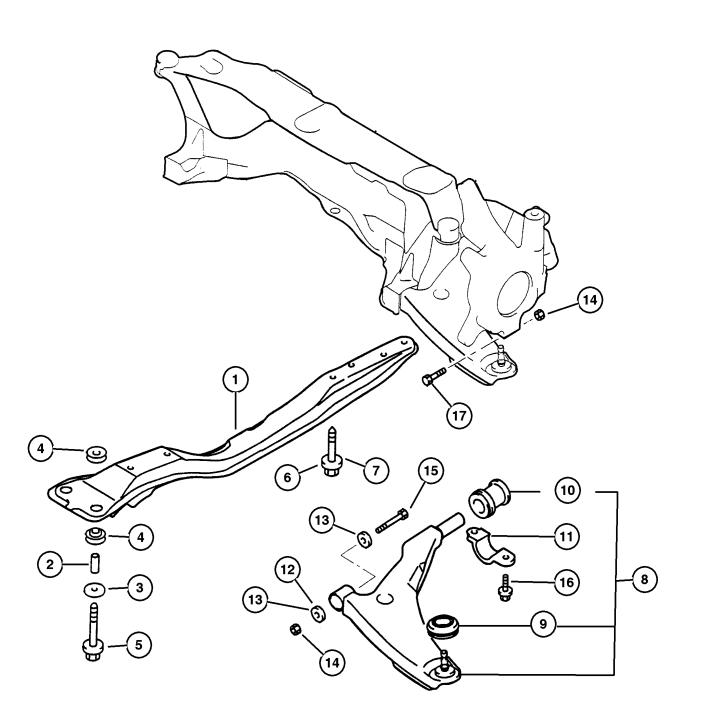
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Front Suspension Arm and Related Parts Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С		22	EY7	DD6,		
							DG1		
8									ARM, Control
	MR36 9795	1	D		22	EF7	DD6,		Left
							DG1		
		1	С		22	EF7	DD6,		Left
	MD00 0700	4	-		00		DG1		Diale
	MR36 9796	1	D		22	EF7	DD6, DG1		Right
		1	С		22	EF7	DD6,		Right
		'	C		22	EF/	DD6, DG1		Rigiti
	MR45 5737	1	D		22	EY7	DD6,		Left
	WIX-3 37 37	'	Ь		22	L17	DG1		Len
		1	С		22	EY7	DD6,		Left
		·	Ū				DG1		
	MR45 5738	1	D		22	EY7	DD6,		Right
							DG1		3
		1	С		22	EY7	DD6,		Right
							DG1		
9									COVER, Ball Joint
	MR36 9807	2	D		22	EF7,	DD6,		Lower
						EY7	DG1		
		2	С		22	EF7,	DD6,		Lower
						EY7	DG1		
10									BUSHING, Control Arm
	MR33 3711	1	D		22	EF7	DD6,		Left
		_	_				DG1		
		1	С		22	EF7	DD6,		Left
	MD00 0740						DG1		D: 14
	MR33 3712	1	D		22	EF7	DD6,		Right
		4	С		22	ГГ7	DG1		Diaht
		1	C		22	EF7	DD6, DG1		Right
	MR45 5736	1	D		22	EY7	DD6,		Right And Left
	WIIX-0 0700	ı	D		22	L11	DD0, DG1		Night And Left
		1	С		22	EY7	DD6,		Right And Left
		•	J			,	DG1		
11									BRACKET, Control Arm
	MR29 7476	1	D		22	EY7	DD6,		Left
	_						DG1		
		1	С		22	EY7	DD6,		Left
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

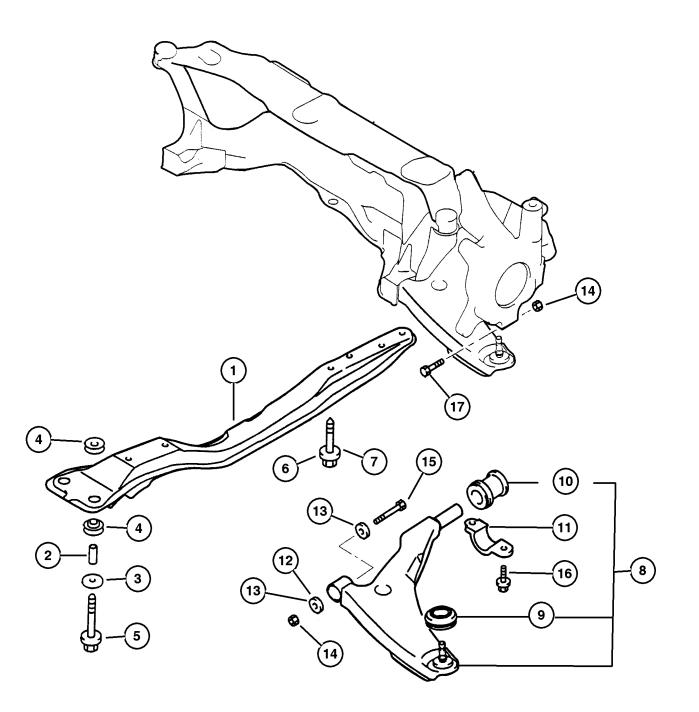
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







Front Suspension Arm and Related Parts Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR29 7477	1	D		22	EY7	DD6,		Right
							DG1		
		1	С		22	EY7	DD6,		Right
							DG1		
12	MS45 0044	2	D		22	EY7	DD6,		WASHER, Spring, M12
							DG1		
13									WASHER, Plain
	MB91 0822	4	D		22	EF7	DD6,		M12 Plain
							DG1		
		4	С		22	EF7	DD6,		M12 Plain
4.4							DG1		NUIT Hay Flance M40y4 75
14	MD20 0402	0	ь.		00	 -	DDC		NUT, Hex Flange, M12x1.75
	MB28 8463	2	D		22	EF7	DD6, DG1		
		2	С		22	EF7	DD6,		
		2	C		22	LI /	DD0, DG1		
	MU43 0003	2	D		22	EY7	DD6,		
	1010-10 0000						DG1		
		2	С		22	EY7	DD6,		
		_	· ·				DG1		
15									BOLT, M12
	MB10 9178	2	D		22	EF7	DD6,		·
							DG1		
		2	С		22	EF7	DD6,		
							DG1		
	MB24 2334	2	D		22	EY7	DD6,		
							DG1		
		2	С		22	EY7	DD6,		
							DG1		
16									BOLT
	MF14 0281	4	D		22	EF7,	DD6,		
		_				EY7	DG1		
		4	С		22	EF7,	DD6,		
47						EY7	DG1		DOLT.
17	MI 14.4.0000	2	-		20	CC 7	DDC		BOLT
	MU14 0029	2	D		22	EF7, EY7	DD6, DG1		
		2	С		22	EF7,			
		۷	C		22	EF7, EY7	DD6, DG1		
						□ T /	וטם		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

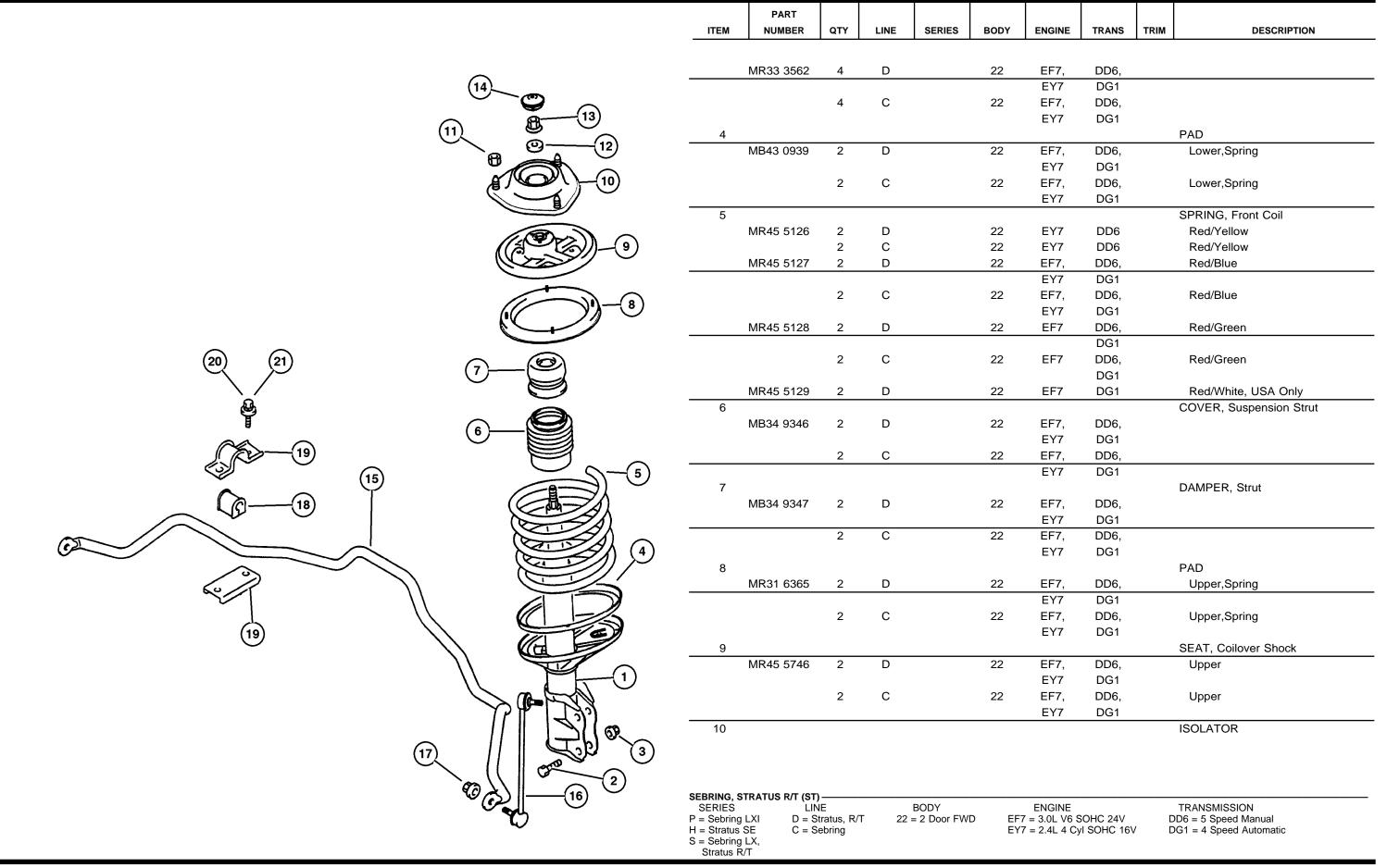
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

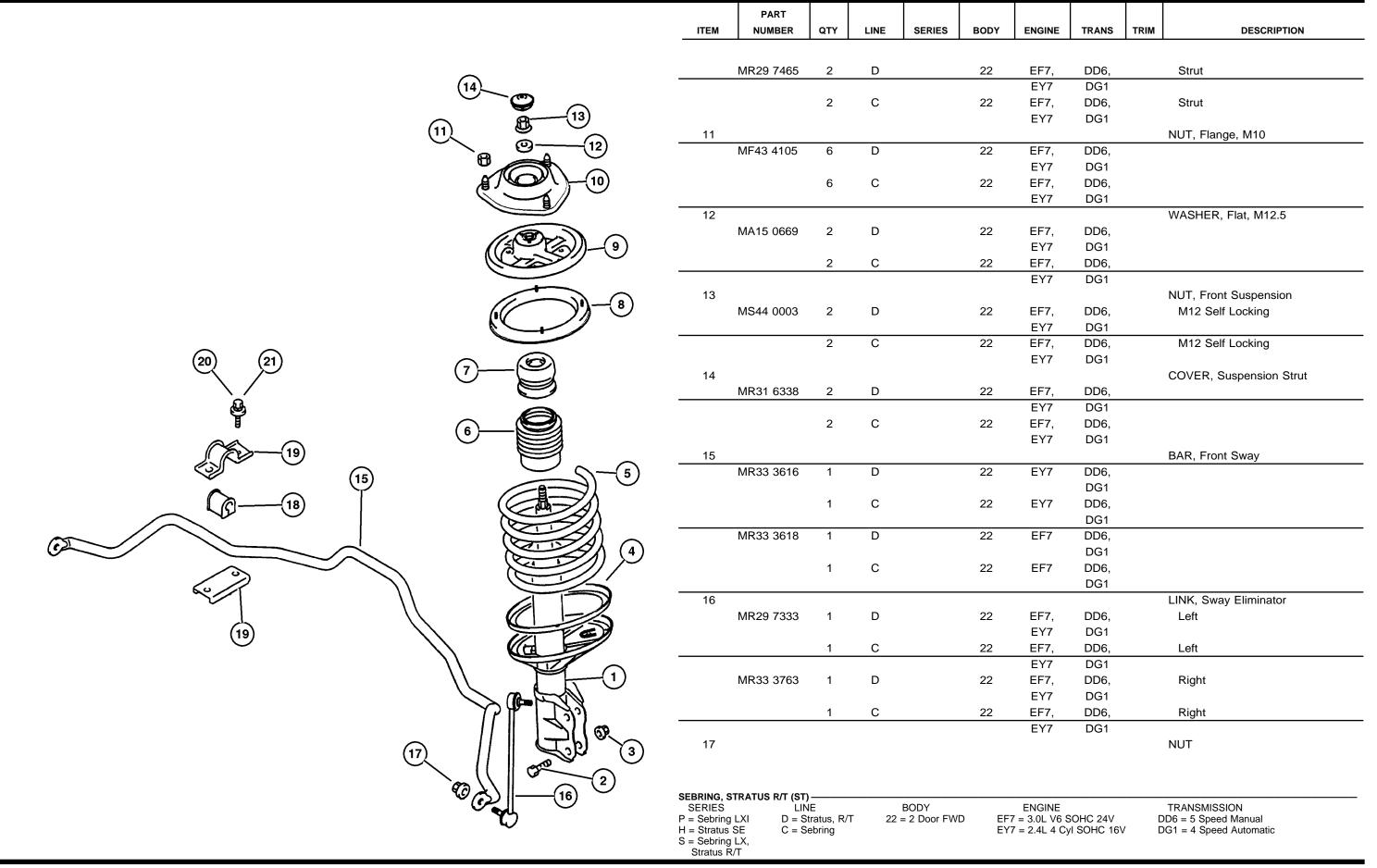
Front Suspension Strut, Spring and Stabilizer Figure 002-120

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
	TIEW.	NUMBER	QII	LINE	SERIES	БОБТ	ENGINE	IKANS	TRIM DESCRIPTION
		IL 4 CYL SOH							
(14)		L V6 SOHC 2							
		SPEED MANU							
$(11) \qquad \qquad \textcircled{3}$	DG1 = 4-3	SPEED AUTO	IVIATIC						STRUT, Shock Absorber
$\bigcirc - (12)$		MR45 5119	1	D		22	EY7	DD6,	Left
								DG1	
			1	С		22	EY7	DD6,	Left
								DG1	
		MR45 5120	1	D		22	EY7	DD6,	Right
			1	С		22	EY7	DG1 DD6,	Right
			'	O		22	L17	DG1	Ngn
		MR45 5121	1	D		22	EF7	DD6,	Left
			1	С		22	EF7	DG1 DD6,	Left
			1	C		22	LF7	DD0, DG1	Len
		MR45 5122	1	D		22	EF7	DD6,	Right
(20) (21)								DG1	
			1	С		22	EF7	DD6,	Right
								DG1	
		MR51 0093	1	D		22	EF7	DD6, DG1	Stratus R/T, US Only, Left
6—		MR51 0094	1	D		22	EF7	DD6,	Stratus R/T, US Only, Right
(19)								DG1	, and a second of the second o
$(15) \qquad (5)$	2								BOLT
		MR33 3558	4	D		22	EF7,	DD6,	16.0, Strut
			4	0		00	EY7	DG1	40.0 00
			4	С		22	EF7, EY7	DD6, DG1	16.0, Strut
		MR33 3559	1	D		22	EF7,	DD6,	Optional 14.9, Strut
							EY7	DG1	,
			1	С		22	EF7,	DD6,	Optional 14.9, Strut
							EY7	DG1	
		MR33 3560	1	D		22	EF7, EY7	DD6, DG1	Optional 14.1, Strut
(19)			1	С		22	E 1 7 EF7,	DD6,	Optional 14.1, Strut
			'				EY7	DG1	Optional 14.1, Otto
\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		MR33 3561	1	D		22	EF7,	DD6,	Optional 13.6, Strut
							EY7	DG1	
			1	С		22	EF7,	DD6,	Optional 13.6, Strut
	0						EY7	DG1	NUIT Frank Oversensian
	3								NUT, Front Suspension
(6) (2)	SEBBING ST	TRATUS R/T (ST)							
	SERIES	LIN	E		BODY		ENGINE	0110 0414	TRANSMISSION
$oldsymbol{\psi}$	P = Sebring H = Stratus S	SE $C = Se$	ratus, R/¯ ebring	ı 22 :	= 2 Door FWD	EF7 EY7	' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V I SOHC 16V	DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	S = Sebring Stratus R/	LX, T	ŭ				,		·
	Stratus IV	•							

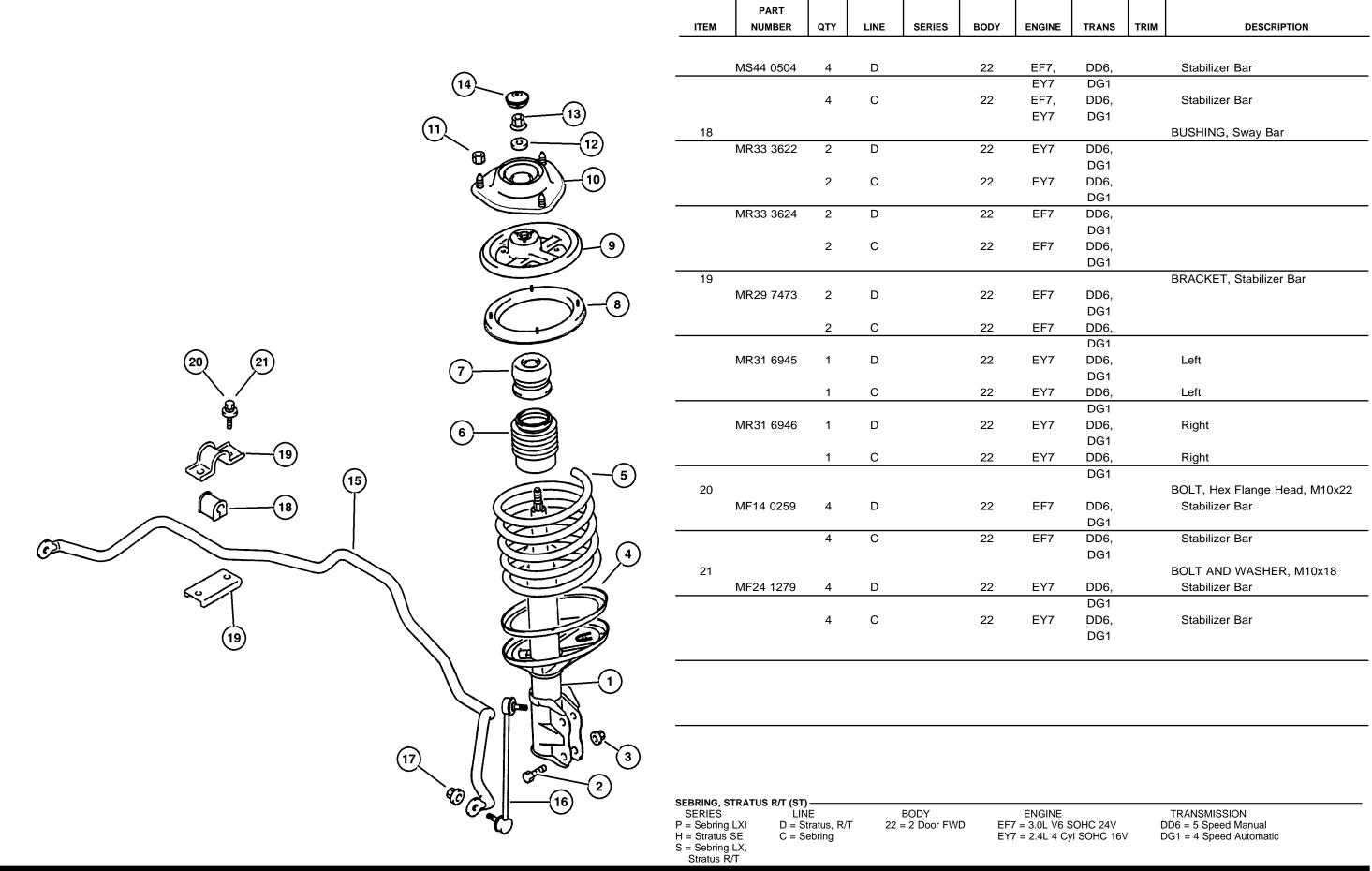
Front Suspension Strut, Spring and Stabilizer Figure 002-120



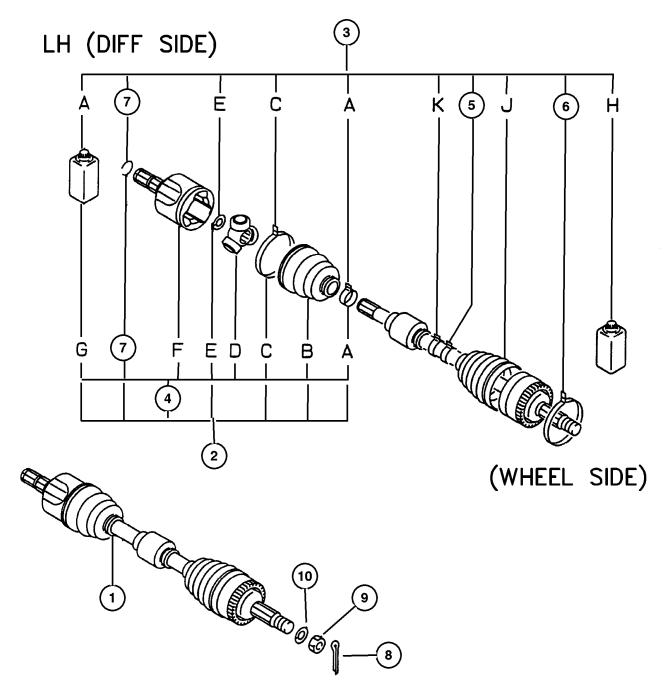
Front Suspension Strut, Spring and Stabilizer Figure 002-120



Front Suspension Strut, Spring and Stabilizer Figure 002-120



Front Axle Drive Shaft - Left Figure 002-210



KEY MARK	PARTS NAME	KEY MARK	PARTS NAME
Α	BAND, BOOT	F	TJ ASSY
В	BOOT (TJ)	G	GREASE PACKAGE
С	BAND, BOOT	н	GREASE PACKAGE
D	SPIDER ASSY	J	B00T (BJ)
Ε	SNAP RING	К	BAND, DAMPER

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EY7 = 2.4I	L 4 CYL SOF	IC 16V							
	V6 SOHC 2								
	SPEED AUTO								
	PEED MANU	JAL							
1									SHAFT, Front Axle
ſ	MR35 7809	1	D		22	EY7	DG1		
	4D05 7044	1	С		22	EY7	DG1		W 450 L 6
ſ	MR35 7811	1	D		22	EY7	DG1		with ABS, Left
	MD05 7040	1	С		22	EY7	DG1		with ABS, Left
ı	MR35 7813	1	D		22	EF7	DD6,		Left
		4	0		20	 -	DG1		1.04
		1	С		22	EF7	DD6,		Left
	MR35 7815	1	D		22	EF7	DG1		with ADC Loft
'	VIR35 7615	1	D		22	EF/	DD6, DG1		with ABS, Left
		1	С		22	EF7	DD6,		with ABS, Left
		ı	C		22	EF/	DD6, DG1		Willi ABS, Leit
	MR41 0041	1	D		22	EY7	DD6		Left
'	VIIX41 0041	1	C		22	EY7	DD6		Left
	MR41 0043	1	D		22	EY7	DD6		with ABS, US Only, Left
'	VIN41 0043	1	C		22	EY7	DD6		with ABS, US Only, Left
2		<u>'</u>				L17	DDO		BOOT KIT, Inner CV Joint
	MR44 6048	1	D		22	EY7	DD6,		BOOT RIT, IIIICI OV OOM
'	VII (44 0040	'	Ь		22	L17	DG1		
		1	С		22	EY7	DD6,		
		'					DG1		
ı	MR44 6049	1	D		22	EF7	DD6,		
•		•	J				DG1		
		1	С		22	EF7	DD6,		
		· ·					DG1		
3									BOOT KIT, Outer CV Joint
	MR44 6051	1	D		22	EY7	DG1		,
		1	C		22	EY7	DG1		
1	MR44 6052	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
4									KIT
	MR47 0021	1	D		22	EY7	DD6,		Joint
							DG1		
		1	С		22	EY7	DD6,		Joint
							DG1		
							-		

SEBRING, STRATUS R/T (ST)

SERIES LIŃE

P = Sebring LXI H = Stratus SE

D = Stratus, R/T C = Sebring

S = Sebring LX,

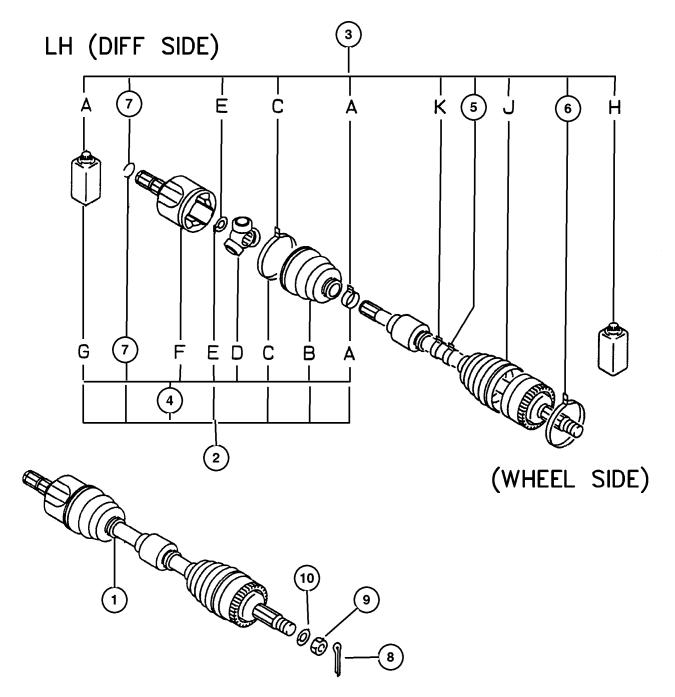
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Stratus R/T

Front Axle Drive Shaft - Left Figure 002-210



KEY MARK	PARTS NAME	KEY MARK	PARTS NAME
Α	BAND, BOOT	F	TJ ASSY
В	BOOT (TJ)	G	GREASE PACKAGE
C	BAND, BOOT	н	GREASE PACKAGE
ם	SPIDER ASSY	J	B00T (BJ)
Ε	SNAP RING	K	BAND, DAMPER

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	11 - 101	NOMBER	Q I I	LINE	DERIES	ВОВТ	LINGINE	TRAITO	TIXIIVI	BESONII TION
		MD 47,0000	4	5		20	 -	DDC		lains
-		MR47 0023	1	D		22	EF7	DD6, DG1		Joint
			4	С		22	EF7	DD6,		Joint
			1	C		22	EF1	DD6, DG1		Joint
	5							DGT		CLAMP, CV Joint Boot
		MR45 3024	2	D		22	EY7	DG1		
			2	С		22	EY7	DG1		
		MR45 3026	2	D		22	EF7	DD6,		
								DG1		
			2	С		22	EF7	DD6,		
								DG1		
	6									CLAMP, CV Joint Boot
		MR45 3023	2	D		22	EY7	DG1		
_			2	С		22	EY7	DG1		
		MR45 3025	2	D		22	EF7	DD6,		
								DG1		
			2	С		22	EF7	DD6,		
_								DG1		
	7									CLIP, CV Joint
		MB62 0144	1	D		22	EY7	DD6,		
								DG1		
			1	С		22	EY7	DD6,		
								DG1		
	8									PIN, Cotter, 4x40
_		MF47 2087	2	D		22	EF7,	DD6,		
_							EY7	DG1		
			2	С		22	EF7,	DD6,		
							EY7	DG1		
_	9									NUT
_		MB10 9029	2	D	<u></u>	22	EF7,	DD6,		
							EY7	DG1		
			2	С		22	EF7,	DD6,		
_							EY7	DG1		
	10									WASHER, Lock, M22.4
		MB10 9025	2	D		22	EF7,	DD6,		
							EY7	DG1		
_			2	С		22	EF7,	DD6,		
_							EY7	DG1		

SEBRING,	STRATUS	R/T	(ST)
0	011171100		ν.,

SERIES
P = Sebring LXI
H = Stratus SE LIŃE

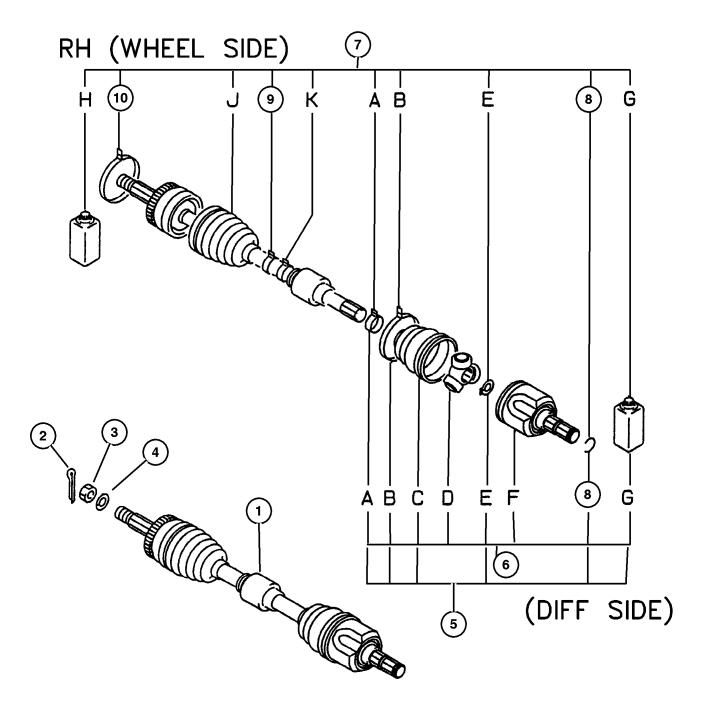
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Axle Drive Shaft - 2.4L (Right) Figure 002-215

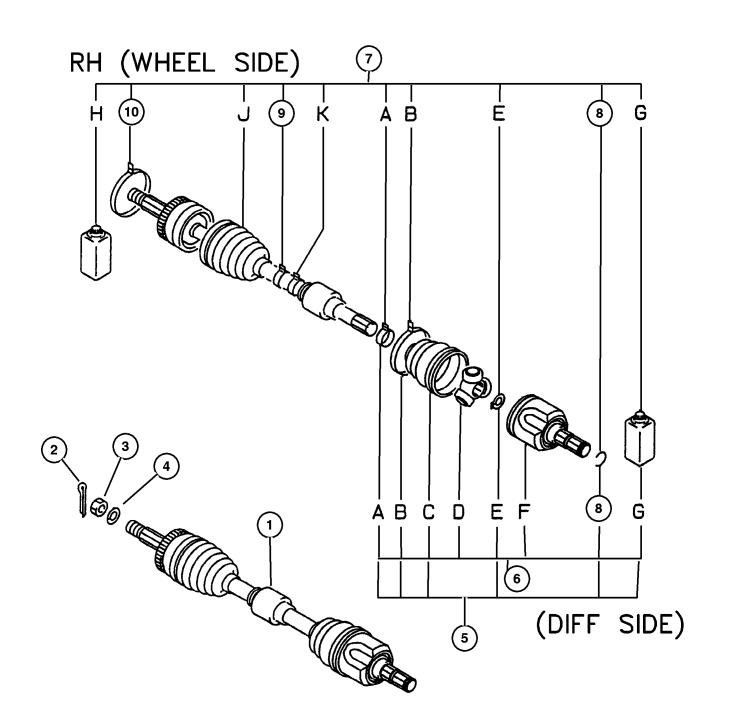


KEY MARK	PARTS NAME	KEY MARK	PARTS NAME
Α	BAND, BOOT	F	TJ ASSY
В	BAND, BOOT	G	GREASE PACKAGE
C	BOOT (TJ)	H	GREASE PACKAGE
ם	SPIDER ASSY	J	BOOT (BJ)
Ε	SNAP RING	К	BAND, DAMPER

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

A CYL SOHO V6 SOHC 24 EED MANUA PEED AUTON MR19 6738 MR19 6740 MR41 0042 MR41 0044	V \L	D C	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
V6 SOHC 24 EED MANUA PEED AUTON MR19 6738 MR19 6740 MR41 0042	V NL MATIC 1 1 1	С						
EED MANUA PEED AUTON MR19 6738 MR19 6740 MR41 0042	MATIC 1 1 1 1	С						
MR19 6738 MR19 6740 MR41 0042	1 1 1 1 1	С						
MR19 6738 MR19 6740 MR41 0042	1 1 1	С						
MR19 6740 MR41 0042	1 1 1	С						
MR19 6740 MR41 0042	1 1 1	С						SHAFT, Front Axle
MR41 0042	1 1			22	EY7	DG1		
MR41 0042	1			22	EY7	DG1		
		D		22	EY7	DG1		With ABS
	ı	C D		22	EY7	DG1		With ABS
ЛR41 0044	1	С		22 22	EY7 EY7	DD6 DD6		
VIIX41 0044	1	D		22	EY7	DD6		With ABS, US Only
	1	С		22	EY7	DD6		With ABS, US Only
	<u>'</u>				L17	DDO		PIN, Cotter, 4x40
MF47 2087	2	D		22	EF7,	DD6,		Titt, Cotton, TX To
00.	_	_			EY7	DG1		
	2	С		22	EF7,	DD6,		
					EY7	DG1		
								NUT
MB10 9029	2	D		22	EF7,	DD6,		
					EY7	DG1		
	2	С		22	EF7,	DD6,		
					EY7	DG1		
								WASHER, Lock, M22.4
MB10 9025	2	D		22				
	_	_						
	2	С		22				
					EY/	DG1		DOOT KIT James OV Jaint
AD 44 6049	1			22	EV7	DD6		BOOT KIT, Inner CV Joint
/IK44 0040	ı	D		22	□17			
	1	C		22	FY7			
	'	Ü		22	,			
								KIT
MR47 0021	1	D		22	EY7	DD6.		Joint
						DG1		
	1	С		22	EY7	DD6,		Joint
						DG1		
								BOOT KIT, Outer CV Joint
MR44 6051	1	D		22	EY7	DG1		
	1	С		22	EY7	DG1		
								CLIP, CV Joint
RATUS R/T (ST)								
	R44 6048 R47 0021	2 R44 6048 1 1 R47 0021 1 1 R44 6051 1	2 C R44 6048 1 D 1 C R47 0021 1 D 1 C	2 C R44 6048 1 D 1 C R47 0021 1 D 1 C R44 6051 1 D	2 C 22 R44 6048 1 D 22 1 C 22 R47 0021 1 D 22 1 C 22 R44 6051 1 D 22	2 C 22 EY7 R44 6048 1 D 22 EY7 1 C 22 EY7 R47 0021 1 D 22 EY7 1 C 22 EY7 R44 6051 1 D 22 EY7	2 C 22 EF7, DG1 R44 6048 1 D 22 EY7 DD6,	2 C 22 EF7, DD6, EY7 DG1 R44 6048 1 D 22 EY7 DD6, DG1 1 C 22 EY7 DD6, DG1 R47 0021 1 D 22 EY7 DD6, DG1 1 C 22 EY7 DD6, DG1 R47 0021 1 D 22 EY7 DD6, DG1 1 C 22 EY7 DD6, DG1 R44 6051 1 D 22 EY7 DG1

Front Axle Drive Shaft - 2.4L (Right) Figure 002-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB62 0144	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
9									CLAMP, CV Joint Boot
	MR45 3024	2	D		22	EY7	DG1		
		2	С		22	EY7	DG1		
10									CLAMP, CV Joint Boot
	MR45 3023	2	D		22	EY7	DG1		
		2	С		22	EY7	DG1		

KEY MARK	PARTS NAME	KEY MARK	PARTS NAME			
Α	BAND, BOOT	F	TJ ASSY			
В	BAND, BOOT	G	GREASE PACKAGE			
C	BOOT (TJ)	Н	GREASE PACKAGE			
ם	SPIDER ASSY	J	BOOT (BJ)			
E	SNAP RING	K	BAND, DAMPER			

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

SEBRING, STRATUS R/T (ST) LIŃE

SERIES

D = Stratus, R/T

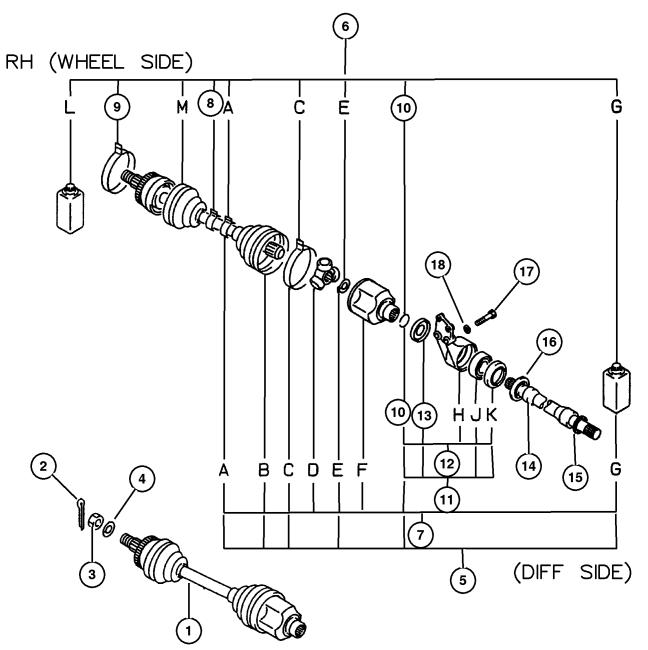
P = Sebring LXI H = Stratus SE C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Axle Drive Shaft - 3.0L (Right) Figure 002-220



KEY MARK	PARTS NAME	KEY	PARTS NAME
Α	BAND, BOOT	G	GREASE PACKAGE
В	B00T (TJ)	Н	BRACKET, SHAFT
С	BAND, BOOT	J	BEARING
D	SPIDER ASSY	К	SEAL, DUST
Ε	SNAP RING	L	GREASE PACKAGE
F	TJ ASSY	М	B00T (BJ)

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
.l									
Note:	-Speed Manual	Transr	nission						
	-Speed Mandal -Speed Automa								
	0L V6 SOHC 2		101111001011						
	4L 4 Cyl SOHO								
1	-								SHAFT, Front Axle
	MR19 6764	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
	MR19 6766	1	D		22	EF7	DD6,		With ABS
		_	_				DG1		
		1	С		22	EF7	DD6,		With ABS
							DG1		DIN 0 " 4 40
2	ME47 2007	0	ь.		20	 -	DDC		PIN, Cotter, 4x40
	MF47 2087	2	D		22	EF7, EY7	DD6, DG1		
		2	С		22	EF7,	DD6,		
		2	C		22	EY7	DD0, DG1		
3						L17	БОТ		NUT
Ü	MB10 9029	2	D		22	EF7,	DD6,		M22
						EY7	DG1		
		2	С		22	EF7,	DD6,		M22
						EY7	DG1		
4									WASHER, Lock, M22.4
	MB10 9025	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		
5									BOOT KIT, Inner CV Joint
	MR44 6049	1	D		22	EF7	DD6,		
			6		00		DG1		
		1	С		22	EF7	DD6,		
6							DG1		POOT KIT Outer OV Jaint
6	MR44 6052	1	D		22	EF7	DD6,		BOOT KIT, Outer CV Joint
	WIN44 0002	ı	U		22		DD6, DG1		
		1	С		22	EF7	DD6,		
		1	J			L1 /	DD0, DG1		
7							201		KIT
•	MR47 0022	1	D		22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

LIŃE

SERIES
P = Sebring LXI
H = Stratus SE D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY

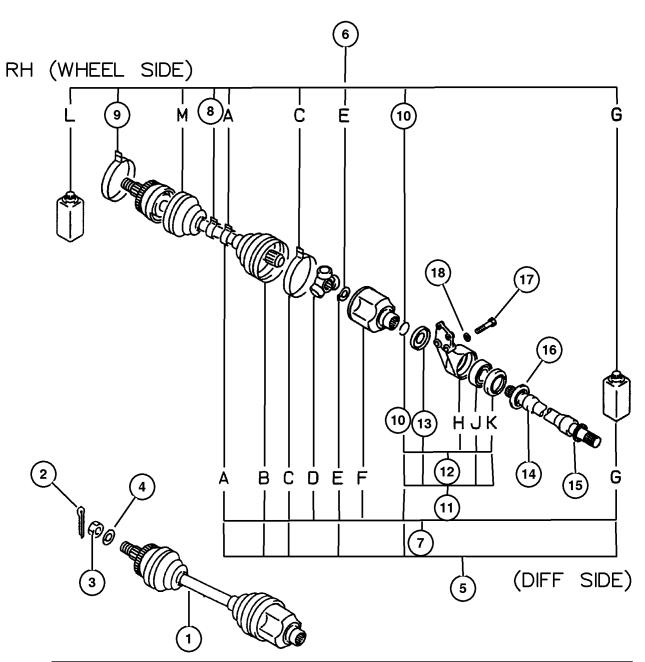
22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Axle Drive Shaft - 3.0L (Right) Figure 002-220



KEY MARK	PARTS NAME	KEY MARK	PARTS NAME
Α	BAND, BOOT	G	GREASE PACKAGE
В	B00T (TJ)	Н	BRACKET, SHAFT
С	BAND, BOOT	J	BEARING
D	SPIDER ASSY	Κ	SEAL, DUST
E	SNAP RING	L	GREASE PACKAGE
F	TJ ASSY	М	B00T (BJ)

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		22	EF7	DD6,		
							DG1		
8									CLAMP, CV Joint Boot
	MR45 3026	2	D		22	EF7	DD6,		
							DG1		
		2	С		22	EF7	DD6,		
•							DG1		OLAMB OVIETABLE
9	MD 45 2025	2	D		22	ГГ7	DDG		CLAMP, CV Joint Boot
	MR45 3025	2	D		22	EF7	DD6, DG1		
		2	С		22	EF7	DD6,		
		2	C		22	EF/	DD6, DG1		
10							DGT		CLIP, CV Joint
	MB52 6340	1	D		22	EF7	DD6,		JEN , OV JOHN
	202 00 .0	·	_				DG1		
		1	С		22	EF7	DD6,		
							DG1		
11									BEARING, Axle Shaft
	MR38 8567	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
12									BRACKET, Front Axle Shaft
	MR47 0020	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
13									SEAL, Axle Drive Shaft
	MB52 6680	1	D		22	EF7	DD6,		
			_		00		DG1		
		1	С		22	EF7	DD6,		
4.4							DG1		CLIAFT Frank Avila
14	MR27 6837	1	D		22	EF7	DG1		SHAFT, Front Axle Inner
	WINZ/ 003/	1	С		22 22	EF7	DG1		Inner
	MR35 7370	1	D		22 22	EF7	DD6		111161
	WIIX33 7370	1	С		22	EF7	DD6		
15		ı				L1 /	ססס		COVER, Axle Shaft Dust
	MR14 5574	1	D		22	EF7	DD6,		cover, rais orian bast
		•	_			'	DG1		
		1	С		22	EF7	DD6,		
		•				<u>· '</u>	DG1		
16									COVER, Axle Shaft Dust

SEBRING, STRATUS R/T (ST)

SERIES
P = Sebring LXI
H = Stratus SE LIŃE

S = Sebring LX,

Stratus R/T

D = Stratus, R/T C = Sebring

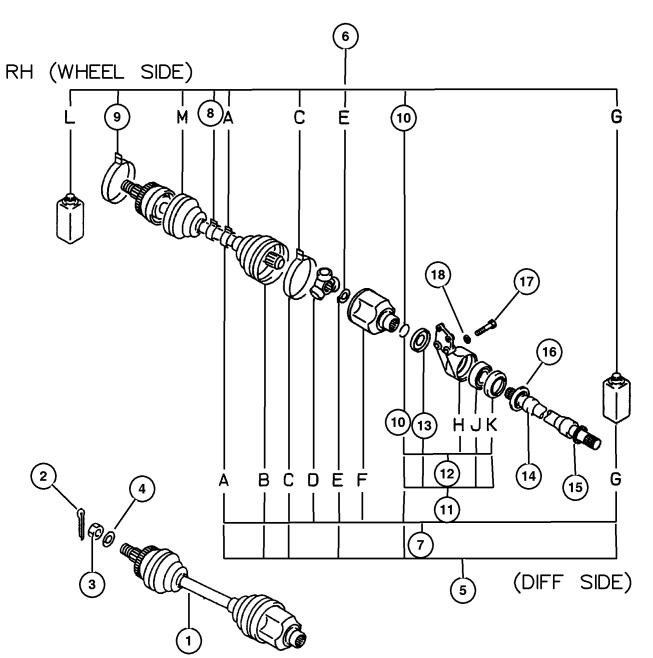
BODY 22 = 2 Door FWD **ENGINE**

TRANSMISSION

EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



Front Axle Drive Shaft - 3.0L (Right) Figure 002-220



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MB52 6617	1	D		22	EF7	DD6,		
-								DG1		
			1	С		22	EF7	DD6,		
								DG1		
	17									BOLT, Front Axle
-		MR11 1026	2	D		22	EF7	DD6,		M10x38
								DG1		
			2	С		22	EF7	DD6,		M10x38
								DG1		
-	18									WASHER, Spring, M10
		MF45 0406	2	D		22	EF7	DD6,		
								DG1		
			2	С		22	EF7	DD6,		
_								DG1		

KEY MARK	PARTS NAME	KEY	PARTS NAME
Α	BAND, BOOT	G	GREASE PACKAGE
В	B00T (TJ)	н	BRACKET, SHAFT
C	BAND, BOOT	J	BEARING
D	SPIDER ASSY	К	SEAL, DUST
Ε	SNAP RING	L	GREASE PACKAGE
F	TJ ASSY	М	B00T (BJ)

NOTE: ABOVE PARTS WITH KEY MARKS MUST BE SUPPLIED IN KIT.

SEBRING, STRATUS R/T (ST)

SERIES LIŃE

D = Stratus, R/T

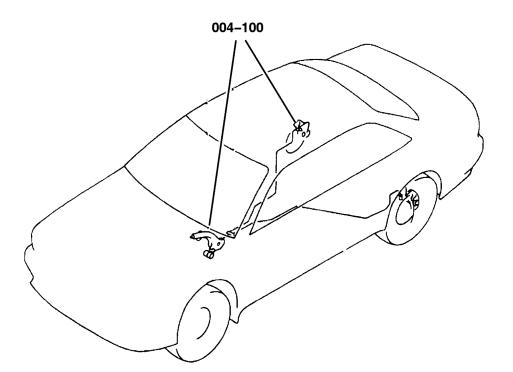
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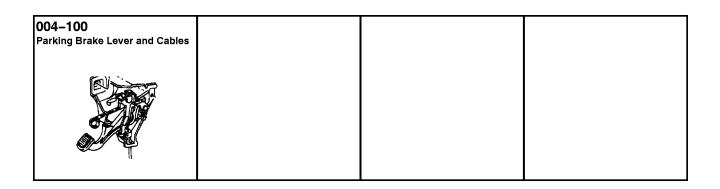
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Group – 004 Parking Brake

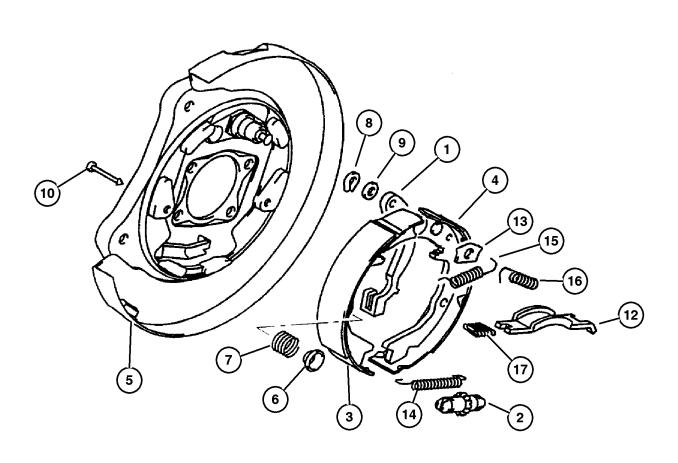


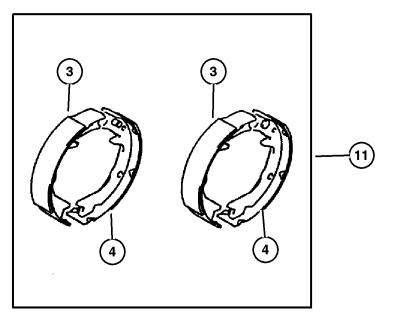


GROUP 4 - Parking Brake

Illustration Little	Group-Fig. No
Parking Brake Lever and Cables	
Parking Brake, with Disc Brakes	Fig. 004-105
Parking Brake Lever and Cables	Fig 004-110

Parking Brake, with Disc Brakes Figure 004-105





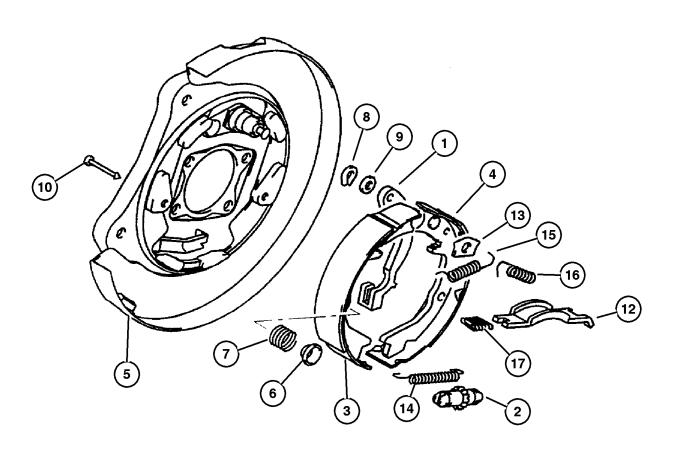
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LEVER, Park Brake
	MB95 0203	1	D		22				Left
		1	С		22				Left
	MB95 0204	1	С		22				Right
		1	D		22				Right
2									ADJUSTER, Brake Shoe
	MB52 0459	1	D		22				Right And Left
		1	С		22				Right And Left
3									SHOE AND LINING, Rear Brake
	MB66 8906	1	D		22				Right And Left, Primary
		1	С		22				Right And Left, Primary
4									SHOE AND LINING, parking Brak
	MB95 0205	1	D		22				Secondary,Left
		1	С		22				Secondary,Left
	MB95 0206	1	D		22				Secondary,Right
		1	С		22				Secondary,Right
5									PLATE, Brake Backing
	MB95 0207	1	D		22				Left
		1	С		22				Left
	MB95 0208	1	D		22				Right
		1	С		22				Right
6									CUP, Brake Hold Down Spring
	MA11 1608	4	D		22				
		4	С		22				
7									SPRING, Brake Shoe Hold Down
	MB52 0470	4	D		22				
		4	С		22				
8									RETAINER, Brake Chamber
	MA15 1648	2	D		22				
		2	С		22				
9									WASHER, Wave, M8.4
	MA15 1647	2	D		22				Wave 8.4
		2	С		22				Wave 8.4
10		_	_						PIN, Brake Shoe Hold Down
	MB52 0471	4	D		22				
		4	С		22				
11	MDos cour								SHOE KIT, Brake
	MB95 0211	1	D		22				Park Brake
40		1	С		22				Park Brake
12	MDOE COO!		_		00				STRUT, Parking Brake Lever
	MB85 8934	1	D C		22 22				Left

SEBRING, STRATUS R/T (ST)

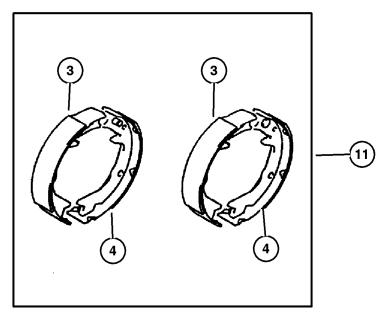
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Parking Brake, with Disc Brakes Figure 004-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB85 8935	1	D		22				Right
		1	С		22				Right
13									PLATE, Brake Shoe Guide
	MB52 0472	2	D		22				
		2	С		22				
14									SPRING, Brake Auto Adjuster Lever
	MB92 8874	2	D		22				
		2	С		22				
15									SPRING, Brake Shoe Return
	MB85 7298	2	D		22				
		2	С		22				
16									SPRING, Brake Shoe Return
	MB85 7299	2	D		22				
		2	С		22				
17									SPRING
	MB52 0465	2	D		22				
		2	С		22				



 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel

LIŃE

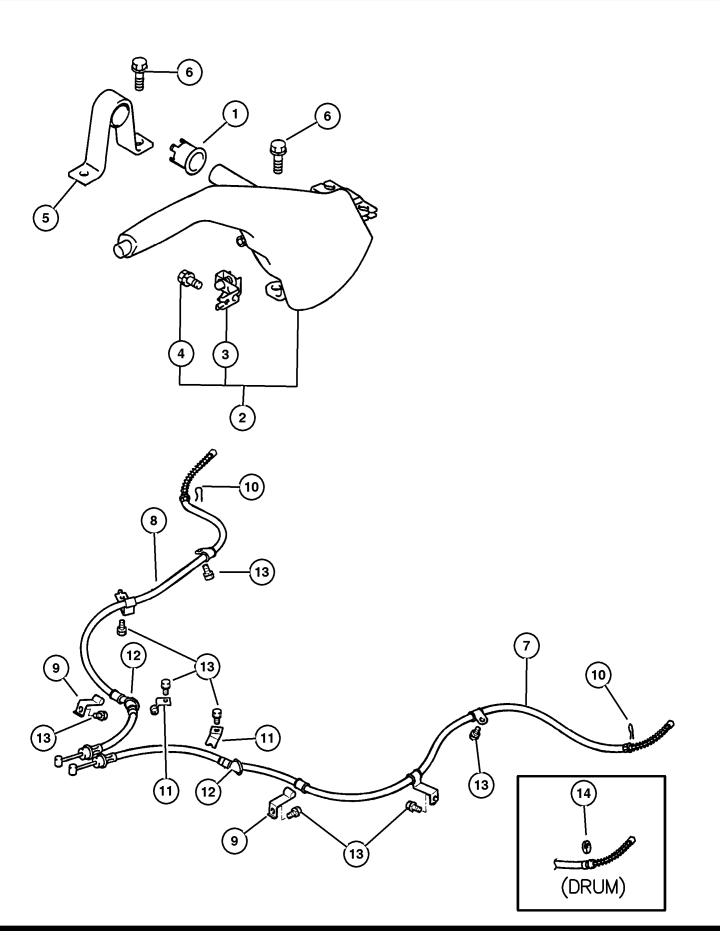
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Parking Brake Lever and Cables Figure 004-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BUSHING, Parking Brake Lever
	MB14 0139	1	D		22				
		1	С		22				
2									LEVER, Park Brake
	MR79 0059	1	D		22				Black
		1	С		22				Black
3			_						SWITCH, Parking Brake
	MR44 9321	1	D		22				
		1	С		22				DOLT AND WACHED Doubing Brok
4									BOLT AND WASHER, Parking Brake
	MF24 0001	1	D		22				Switch Mounting, M5x10
	WII 24 0001	1	С		22				
5		<u>'</u>							STAY, Parking Brake Lever
	MB85 7802	1	D		22				Transfer and Trans
		1	С		22				
6									BOLT
	MF24 0053	4	D		22				M8x20
		4	С		22				M8x20
7									CABLE, Parking Brake
	MR44 9511	1	D		22				2.4L Engine, Left
		1	С		22				2.4L Engine, Left
	MR44 9513	1	D		22				3.0L Engine, Left
•		1	С		22				3.0L Engine, Left
8	MD44.0542								CABLE, Parking Brake
	MR44 9512	1 1	D C		22 22				2.4L Engine, Right 2.4L Engine, Right
	MR44 9514	1 1	D		22 22				3.0L Engine, Right
	WIX44 9514	1	С		22				3.0L Engine, Right
9		•							CLIP, Parking Brake Cable
	MB85 7981	2	D		22				ount of the control o
		2	C		22				
10									CLIP, Parking Brake Cable
	MB52 0849	2	D		22				3.0L Engine
		2	С		22				3.0L Engine
11									CLAMP, Parking Brake Cable
	MR49 3144	2	D		22				
		2	С		22				
12			_						GROMMET, Parking Brake Cable
	MB52 0917	2	D		22				
4.6		2	С		22				DOLT AND WARLES ARE SO
13									BOLT AND WASHER, M8x20

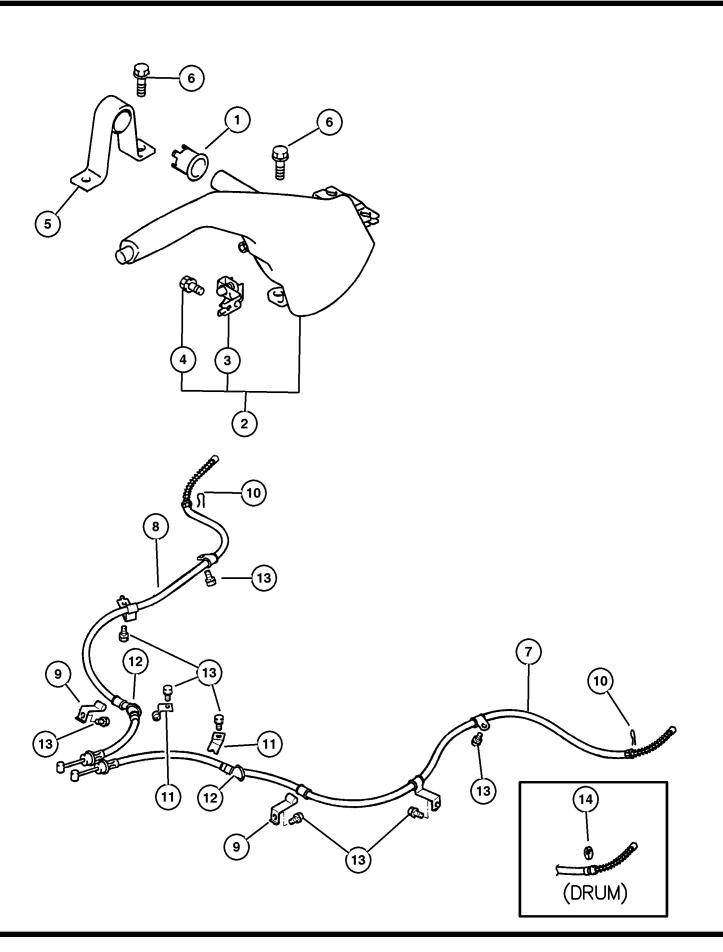
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)—
SERIES LINE
P = Sebring LXI D = Stratus
H = Stratus SE C = Sebring LX S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Parking Brake Lever and Cables Figure 004-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	MS24 0085	8	D		22				
		8	С		22				
14									SNAP RING, Parking Brake Cable
	MF52 2406	2	D		22				2.4L Engine
		2	С		22				2.4L Engine

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

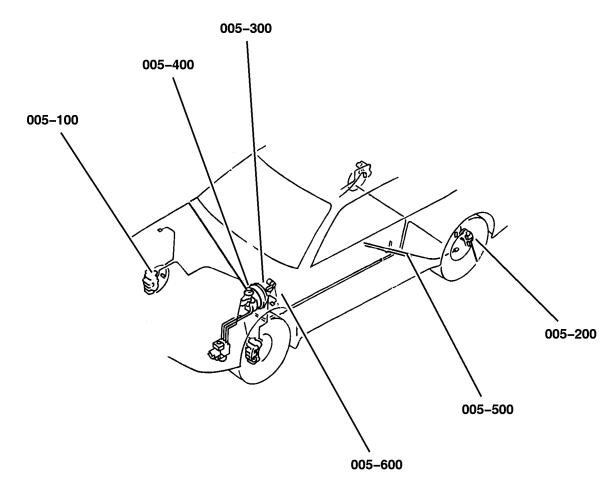
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

Group – 005 Service Brakes

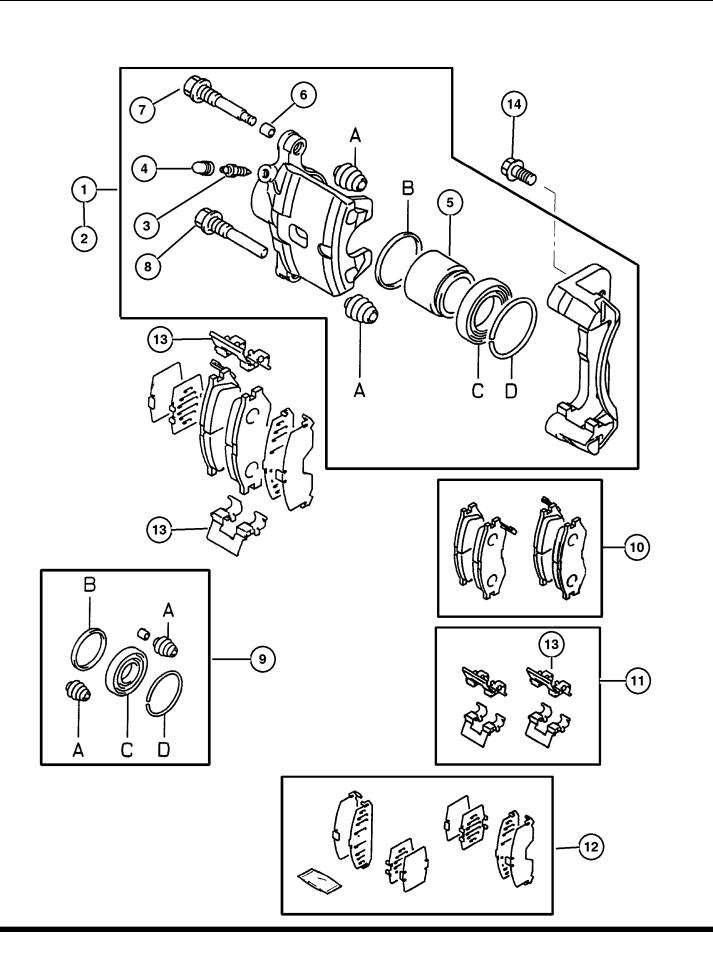


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
0000	The state of the s		

GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes	
Front Brakes, with 2.4l Engine	Fig. 005-110
Front Brakes, with 3.0L Engine	Fig. 005-115
Front Wheel Hub	Fig. 005-120
Rear Brakes	
Rear Brakes, Disc	Fig. 005-210
Rear Brakes, Drum	Fig. 005-215
Rear Wheel Hub	Fig. 005-220
Power Brake Booster	
Power Brake Booster	Fig. 005-310
Brake Master Cylinder	
Brake Master Cylinder-Standard and ABS	Fig. 005-410
Brake Master Cylinder with Traction Control	Fig. 005-415
Hydraulic Unit	Fig. 005-420
Brake Lines and Hoses	
Front Brake Lines without ABS	Fig. 005-510
Front Brake Lines with ABS	Fig. 005-520
Rear Brake Lines	Fig. 005-530
Anti-Skid Brake Sensor	Fig. 005-540
Brake Pedals	
Brake Pedal	Fig. 005-610

Front Brakes, with 2.4I Engine Figure 005-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CALIPER, Disc Brake, Left
	MR44 9855	1	D		22				
		1	С		22				
2									CALIPER, Disc Brake, Right
	MR44 9856	1	D		22				
		1	С		22				
3									BLEEDER SCREW, Brake
	MR20 5140	2	D		22				
		2	С		22				
4									CAP, Bleeder
	MV02 6287	2	D		22				
		2	С		22				
5									PISTON, Brake
	MR12 8129	2	D		22				
_		2	С		22				
6	NAD 04 0045		5		00				BUSHING, Caliper
	MB61 8215	2	D		22				
7		2	С		22				DIN Calinar
7	MDC4 0000	0	_		20				PIN, Caliper
	MB61 8228	2 2	D C		22 22				Lock M15 Lock M15
8			C		22				PIN, Caliper
0	MB61 8227	2	D		22				Guide M15
	NID01 0221	2 2	С		22 22				Guide M15
9		2	C		22				SEAL KIT, Caliper
	MB69 9707	2	D		22				SEAL KIT, Galiper
	WB03 3707	2	C		22				
10		_	Ü						PAD KIT, Front Disc Brake
	MR49 3984	1	D		22				THE TATE TOTAL PIOC Brake
		1	C		22				
11			-						CLIP, Brake
	MR38 9597	1	D		22				,
		1	С		22				
12									SHIM KIT, Brake
	MR38 9657	1	D		22				•
		1	С		22				
13									CLIP, Brake
	MB69 9165	4	D		22				
		4	С		22				
14									BOLT, Brake Mounting
	MR20 5902	4	D		22				
		4	С		22				

SEBRING, STRATUS R/T (ST)

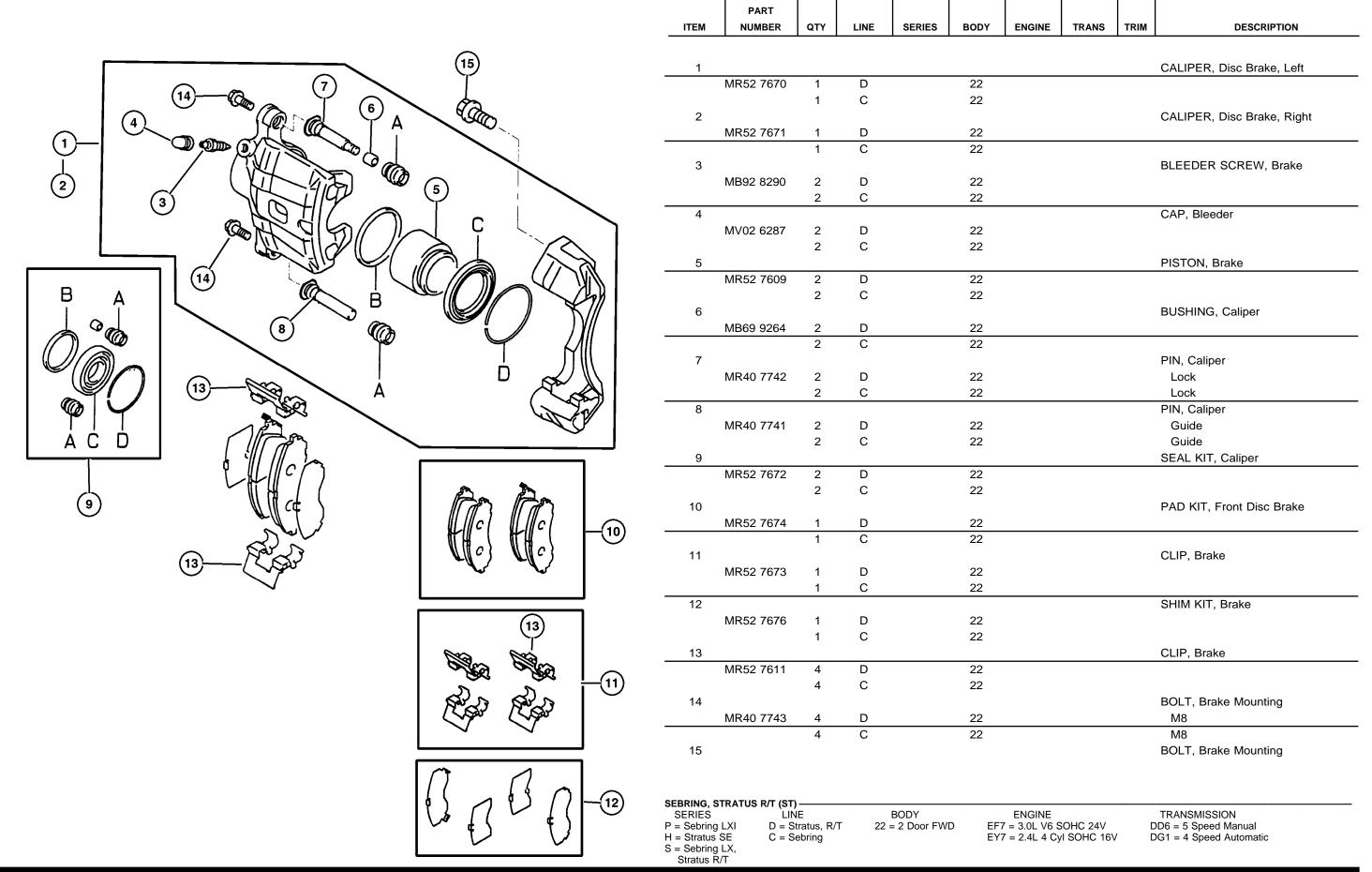
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

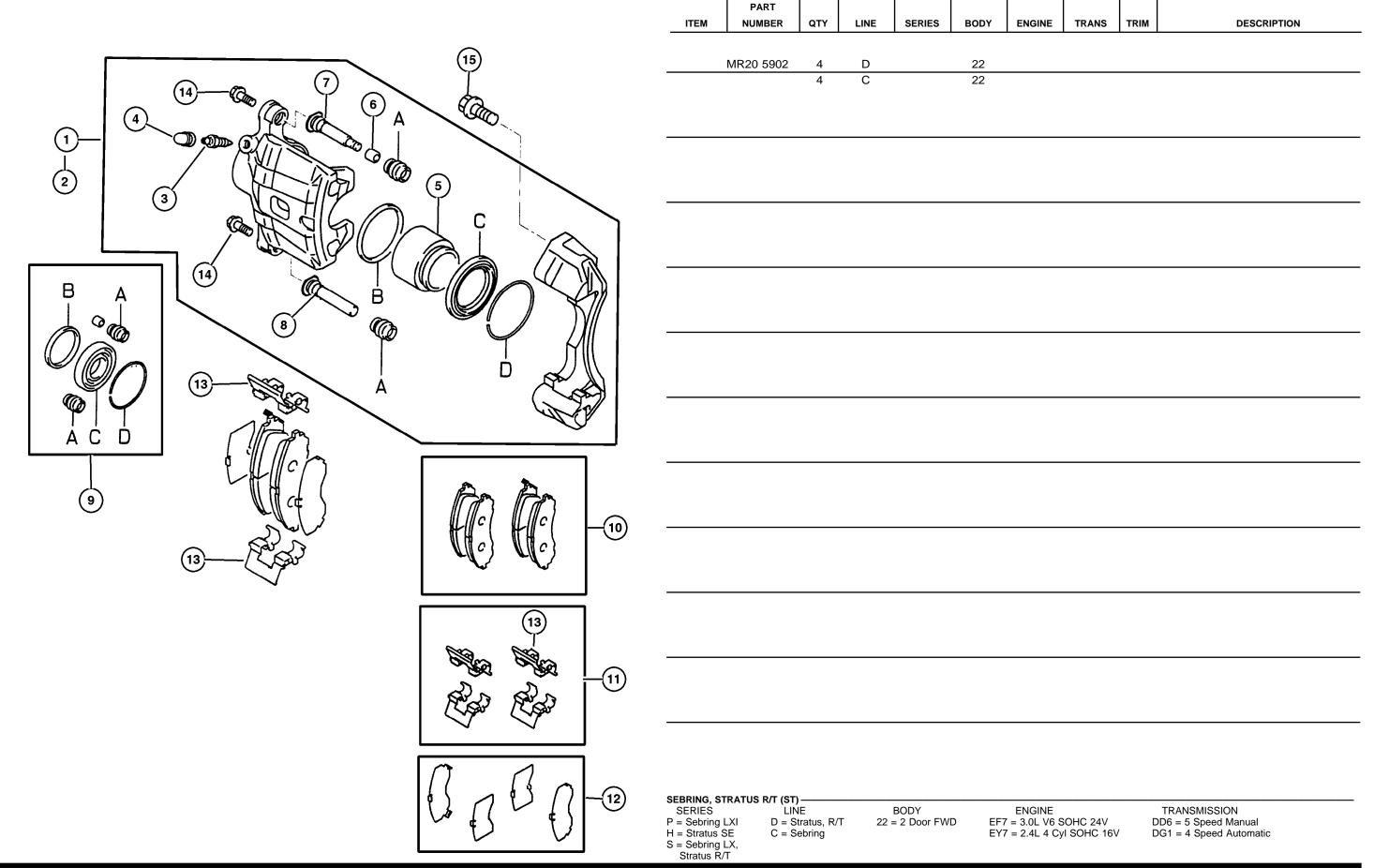
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

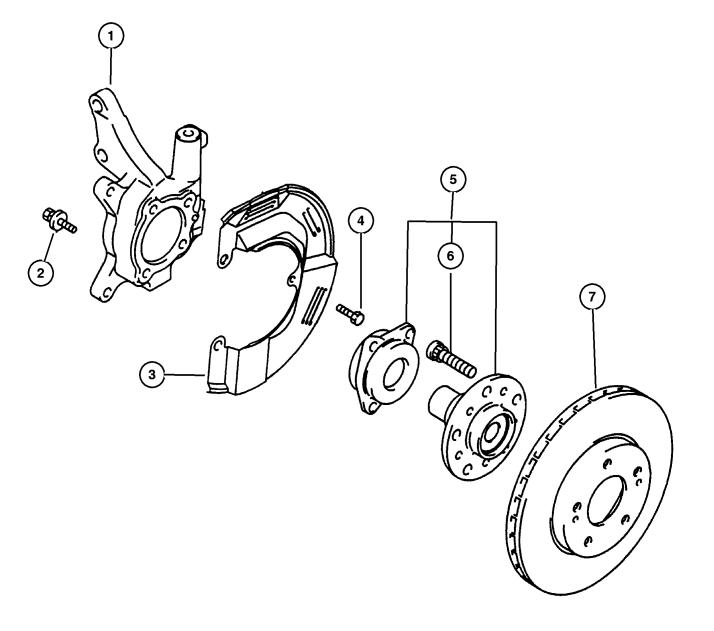
Front Brakes, with 3.0L Engine Figure 005-115



Front Brakes, with 3.0L Engine Figure 005-115



Front Wheel Hub Figure 005-120



			SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
les Codes								
Wheel Drive								
								KNUCKLE, Front
MR36 9819	1	D		22				Left
	1	С		22				Left
MR36 9820	1	D		22				Right
	1	С		22				Right
MR36 9821	1	D		22				with ABS, Left
	1							with ABS, Left
	1							with ABS, AWD, US Only, Left
	1							with ABS, AWD, US Only, Left
MR36 9822								with ABS, Right
								with ABS, Right
								with ABS, AWD, US Only, Righ
								with ABS, AWD, US Only, Righ
	•	Ū						BOLT, Wheel Hub
MR20 7337	8	D		22				M10x62
1011(23 7337								M10x62
MI 114 0016								M12x45
101014 0010								M12x45
	0	C		22				SHIELD, Brake
MD27 0061	1			22				Left
WINS7 0001								Left
MD27 0062								Right
WK37 0002								_
	<u> </u>							Right
MC04 0004	0	_		20				BOLT, M6x12
101524 0094								
	2	C		22				1111D E (1141)
MD 40 0070								HUB, Front Wheel
MR40 3970								
	2	C		22				OTUD III
14500 4050	4.0	_						STUD, Hub
MB89 1852								M12x43
	10	С		22				M12x43
		-						ROTOR, Brake
MR38 9724								2.4L Engine
								2.4L Engine
MR49 3550								Sebring LX, 3.0L Engine
								Stratus SE, 3.0L Engine
MR49 3551	2			22				Sebring LX, 3.0L Engine [AWD]
	2	D		22				Stratus R/T, 3.0L Engine
	MR36 9820 MR36 9821 MR36 9822 MR29 7337 MU14 0016 MR37 0861 MR37 0862 MS24 0094 MR40 3970 MB89 1852 MR38 9724 MR49 3550	MR36 9820 1 MR36 9821 1 MR36 9821 1 MR36 9822 1 1 MR29 7337 8 MU14 0016 8 MR37 0861 1 MR37 0862 1 MR37 0862 1 MR40 3970 2 2 MR40 3970 2 2 MR49 3550 2 MR49 3551 2	1 C MR36 9820 1 D 1 C MR36 9821 1 D 1 C MR36 9821 1 D 1 C MR36 9822 1 D 1 C MR29 7337 8 D MR29 7337 8 D MR29 7337 8 D MR37 0861 1 D 1 C MR37 0862 1 D 1 C MR40 3970 2 D 2 C MR40 3970 2 D 2 C MR49 3550 2 C MR49 3550 2 C MR49 3551 2 C D MR49 3551 2 C 2 D	1 C MR36 9820 1 D 1 C MR36 9821 1 D 1 C 1 C 1 D 1 C MR36 9822 1 D 1 C MR36 9822 1 D 1 C MR29 7337 8 D MR29 7337 8 D 8 C MU14 0016 8 D 8 C MR37 0861 1 D 1 C MR37 0862 1 D 1 C MR37 0862 1 D 1 C MR37 0862 1 D 1 C MR40 3970 2 D 2 C MR49 3550 2 C MR49 3550 2 C MR49 3551 2 C D MR49 3551 2 C	1 C 22 MR36 9820 1 D 22 MR36 9821 1 D 22 1 C 22 MR36 9821 1 D 22 1 C 22 MR36 9822 1 D 22 1 C 22 1 C 22 MR29 7337 8 D 22 MR29 7337 8 D 22 MR37 0861 1 D 22 MR37 0861 1 D 22 MR37 0862 1 D 22 MR49 3550 2 D 22 MR49 3550 2 C 22 MR49 3551 2 C 22	1 C 22 MR36 9820 1 D 22 1 C 22 MR36 9821 1 D 22 1 C 22 MR36 9821 1 D 22 1 C 22 MR36 9822 1 D 22 1 C 22 MR36 9822 1 D 22 1 C 22 MR29 7337 8 D 22 MR29 7337 8 D 22 MR29 7337 8 D 22 MR29 7337 8 C 22 MR29 7337 8 C 22 MR37 0861 1 D 22 MR37 0861 1 D 22 MR37 0862 1 D 22 MR38 0924 2 D 22 MR38 0935 1 D 22 MR49 3550 2 C 22 MR49 3550 2 C 22 MR49 3551 2 C 22	1 C 22 MR36 9820 1 D 22 1 C 22 MR36 9821 1 D 22 1 C 22 1 D 22 1 C 22 MR36 9822 1 D 22 1 C 22 1 C 22 MR29 7337 8 D 22 MU14 0016 8 D 22 MR37 0861 1 D 22 MR37 0862 1 D 22 MR37 0862 1 D 22 MR40 3970 2 D 22 MR40 3970 2 D 22 MR49 3550 2 C 22 MR49 3550 2 C 22 MR49 3551 2 C 22	1

SEBRING, STRATUS R/T (ST)

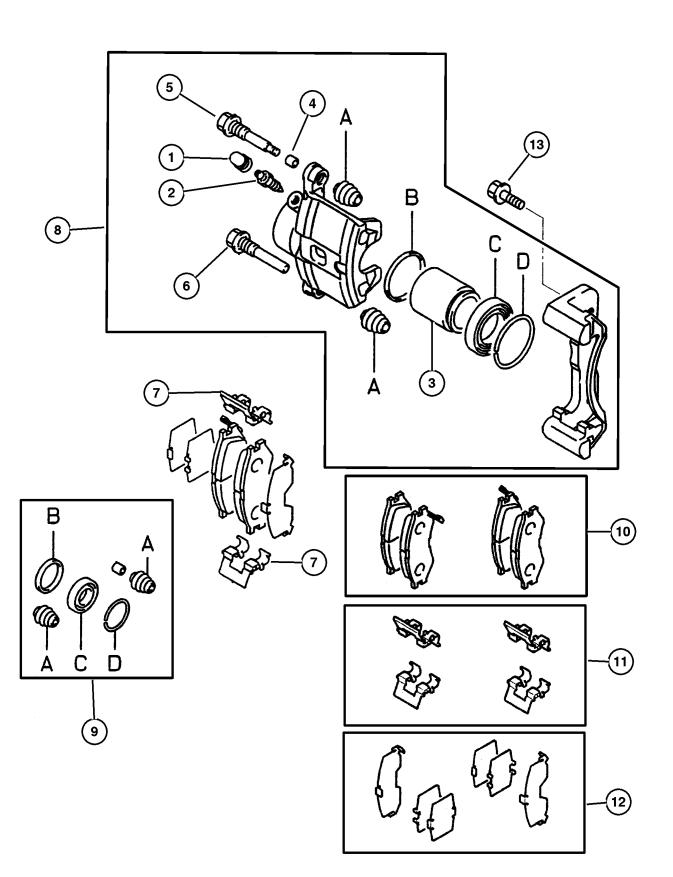
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Front Wheel Hub Figure 005-120

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2	D		22				Stratus SE, 3.0L Engine [AWD]
(5)										
7										
3										
	SEBRING, ST SERIES P = Sebring I H = Stratus S S = Sebring I Stratus R/	TRATUS R/T (ST LIN LXI D = S SE C = S LX, T)———— NE Stratus, R/ Sebring	T 22 :	BODY = 2 Door FWD	D EF7 EY7	ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V I SOHC 16V	T DD ⁽ / DG	FRANSMISSION 16 = 5 Speed Manual 15 = 4 Speed Automatic



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CAP, Bleeder
	MV02 6287	2	D		22				
		2	С		22				
2									BLEEDER SCREW, Brake
	MR20 5140	2	D		22				
		2	С		22				
3									PISTON, Brake
	MR12 9591	2	D		22				
		2	С		22				
4									BUSHING, Caliper
	MB69 9587	2	D		22				
		2	С		22				
5									PIN, Caliper
	MB85 7234	2	D		22				Lock M12
		2	С		22				Lock M12
6									PIN, Caliper
	MB85 7233	2	D		22				Guide M12
		2	С		22				Guide M12
7									CLIP, Brake
	MB85 7232	4	D		22				
		4	С		22				
8									CALIPER, Disc Brake
	MR12 9583	1	D		22				Left
		1	С		22				Left
	MR12 9584	1	D		22				Right
		1	С		22				Right
9									SEAL KIT, Caliper
	MR12 9588	2	D		22				
		2	С		22				
10									PAD KIT, Rear Disc Brake
	MR38 9580	1	D		22				
		1	С		22				
11									CLIP, Brake
	MR38 9621	1	D		22				
		1	С		22				
12									SHIM KIT, Brake, Rear
	MR38 9682	1	D		22				•
		1	С		22				
13			-						BOLT, Rear Brake
	MR24 9200	4	D		22				Flange, M10x16.5
	-	4	C		22				Flange, M10x16.5

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

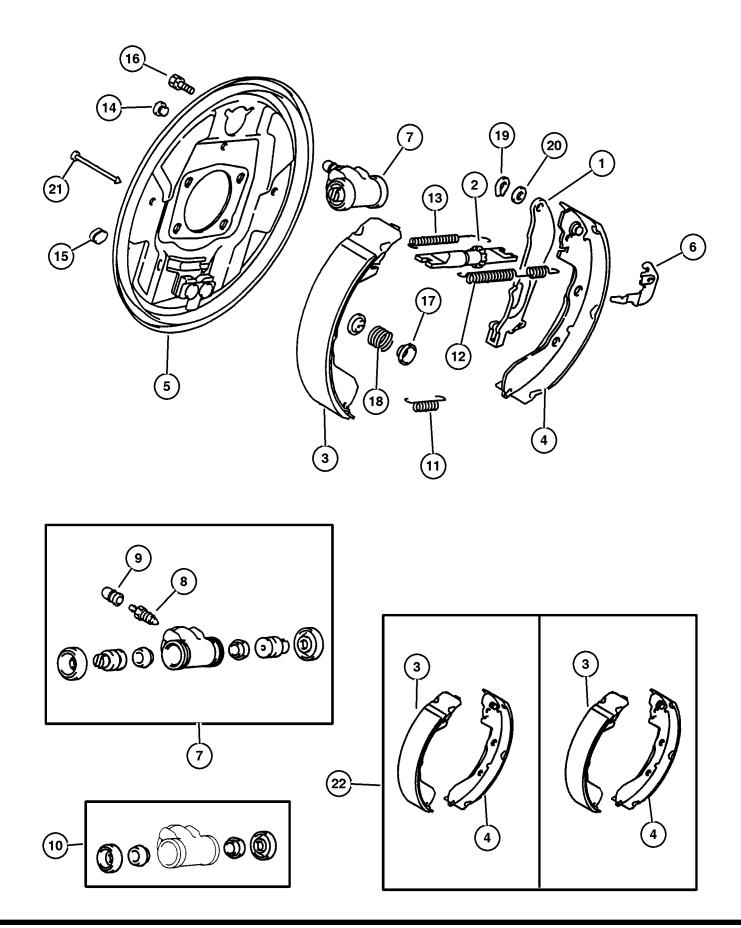
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

AR = Use as required -= Non illustrated part # = New this model year

Rear Brakes, Drum Figure 005-215



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LEVER, Park Brake
<u> </u>	MR12 8631	1	D		22				Left
	WITT 2 0001	1	C		22				Left
	MR12 8632	1	D		22				Right
		1	C		22				Right
2		•							ADJUSTER, Brake Shoe
_	MB40 7847	1	D		22				Left
		1	С		22				Left
	MB40 7848	1	D		22				Right
		1	С		22				Right
3									SHOE AND LINING, Rear Brake
	MR12 8627	1	С		22				Primary,Right & Left
		1	D		22				Primary,Right & Left
4									SHOE AND LINING, Rear Brake
	MR12 8625	1	D		22				Secondary,Left
		1	С		22				Secondary,Left
	MR12 8626	1	D		22				Secondary,Right
		1	С		22				Secondary,Right
5									PLATE, Brake Backing
	MR12 8622	1	D		22				Left
		1	С		22				Left
	MR12 8623	1	D		22				Right
		1	С		22				Right
6									LEVER, Park Brake Adjusting
	MB40 7856	1	D		22				Shoe Slack Adjuster, Left
		1	С		22				Shoe Slack Adjuster, Left
	MB40 7857	1	D		22				Shoe Slack Adjuster, Right
		1	С		22				Shoe Slack Adjuster, Right
7									CYLINDER, Wheel
	MR12 8624	1	D		22				Right & Left
		1	С		22				Right & Left
8									BLEEDER SCREW, Brake
	MB36 6146	2	D		22				
		2	С		22				
9									CAP, Bleeder
	MV02 6287	2	D		22				
		2	С		22				
10									CUP AND BOOT PACKAGE, Bra
									Wheel Cylinder
	MB13 4975	2	D		22				
		2	С		22				
11									SPRING, Brake Shoe Hold Down

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

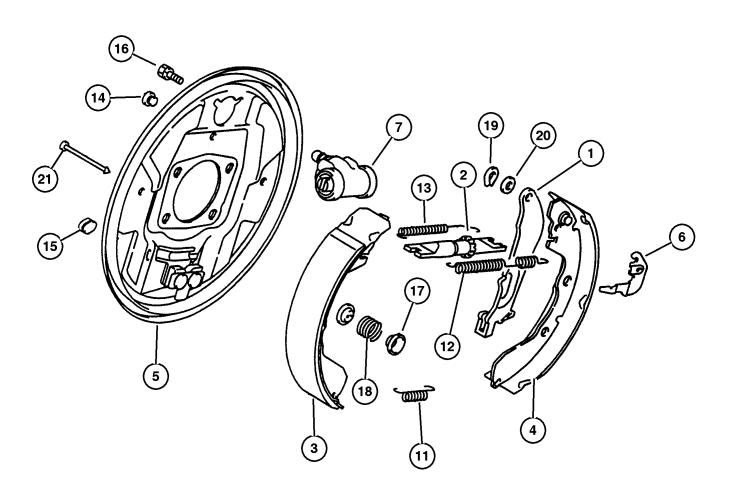
D = Stratus, R/T C = Sebring

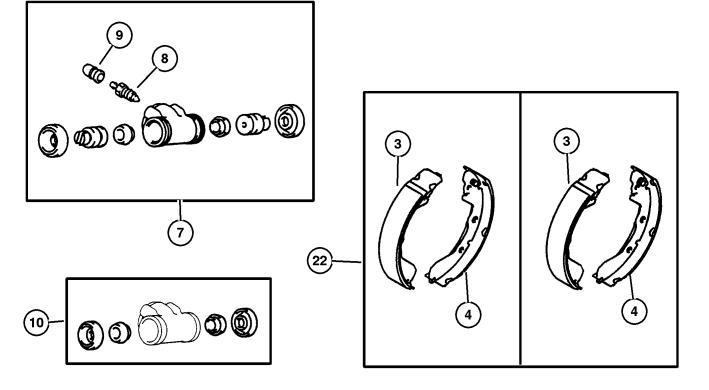
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Rear Brakes, Drum Figure 005-215





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR12 8630	2	D		22				
		2	С		22				
12									SPRING, Brake Auto Adjuster Lever
	MR12 8628	2	D		22				
		2	С		22				
13	MD40 0000	0	Б.		20				SPRING, Brake Shoe to Shoe
	MR12 8629	2 2	D C		22 22				
14		2	C		22				PLUG, Brake Adjusting Hole
	MR12 8637	2	D		22				1 LOG, Brake Adjusting Hole
	WII (12 000)	2	C		22				
15		_	Ü						PLUG, Brake Adjusting Hole
	MR12 8638	2	D		22				,
		2	С		22				
16									BOLT, Rear Brake
	MR12 8636	4	D		22				
		4	С		22				
17									CUP, Brake Hold Down Spring
	MR12 8634	8	D		22				
		8	С		22				
18									SPRING, Brake Shoe Hold Down
	MR12 8635	4	D		22				
10		4	С		22				DETAINED Broke Chember
19	MR20 5170	2	D		22				RETAINER, Brake Chamber
	WIK20 5170	2	C		22				
20		2	C		22				WASHER, Wave, M8.4
20	MA15 1647	2	D		22				WAGIER, Wave, Mo
	100 1017	2	C		22				
21					<u></u>				PIN, Brake Shoe Hold Down
	MR12 8633	4	D		22				
		4	С		22				
22									SHOE KIT, Brake
	MR12 8640	1	D		22				Rear Brake
		1	С		22				Rear Brake

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

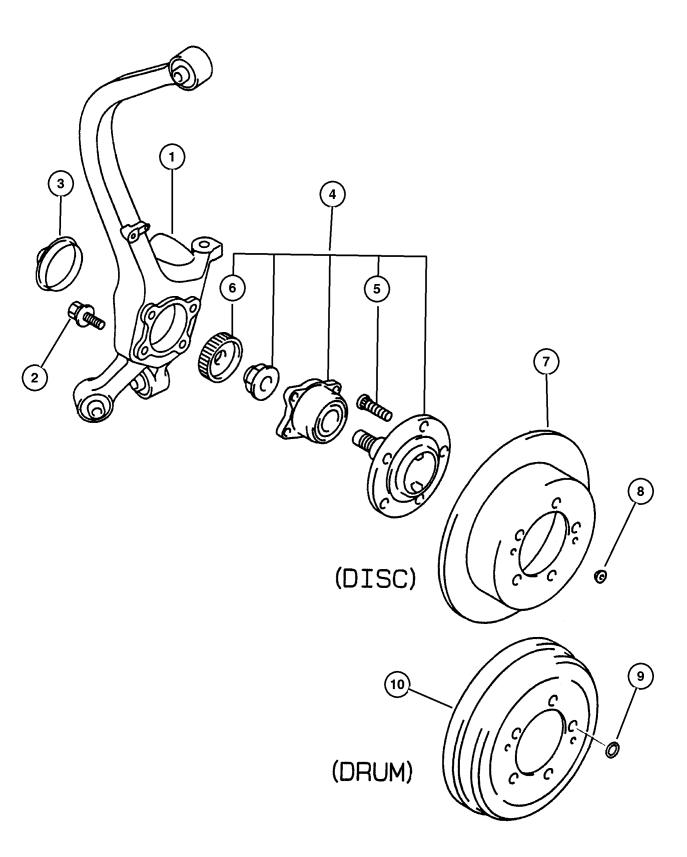
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									KNUCKLE, Rear
	MR51 9519	1	D		22				w/ABS, Left
		1	С		22				w/ABS, Left
	MR51 9520	1	D		22				w/ABS, Right
		1	С		22				w/ABS, Right
	MR51 9521	1	D		22				w/o ABS, Left
		1	С		22				w/o ABS, Left
	MR51 9522	1	D		22				w/o ABS, Right
		1	С		22				w/o ABS, Right
2									BOLT, Wheel Hub
	MR29 7337	8	D		22				M12x62
		8	С		22				M12x62
	MU14 0016	8	D		22				M12x45
		8	С		22				M12x45
3									CAP, Rear Wheel Hub
	MB86 4970	2	D		22				
		2	С		22				
4									HUB, Wheel
	MR45 5807	2	D		22				
		2	С		22				
	MR45 5808	2	D		22				w/ABS
		2	С		22				w/ABS
5									STUD, Hub
	MB89 1852	10	D		22				M12x43
		10	С		22				M12x43
6									ROTOR, Brake
	MR24 9451	2	D		22				w/ABS
		2	С		22				w/ABS
7									ROTOR, Brake
	MB89 5200	2	D		22				14 Inch Brake
		2	С		22				14 Inch Brake
	MB92 8716	2	D		22				14 Inch Brake, Premium
		2	С		22				14 Inch Brake, Premium
		2	D		22				14 Inch Brake, w/AWD, Automatic
									Transmission
		2	С		22				14 Inch Brake, w/AWD, Automatic
									Transmission
8									PLUG, Brake Adjusting Hole
	MB40 7635	2	D		22				
		2	С		22				
9									O RING
	MF52 0006	2	D		22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

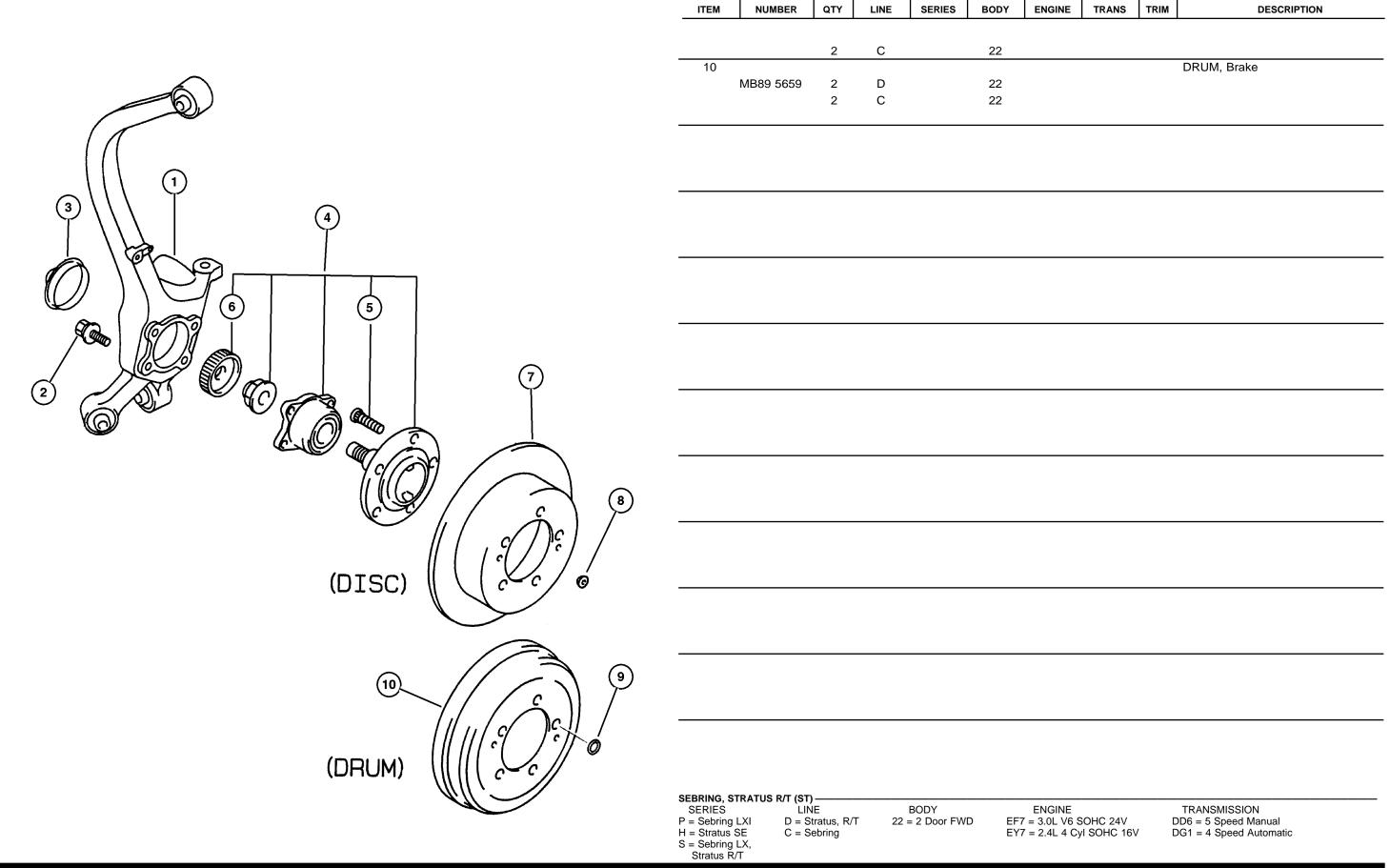
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

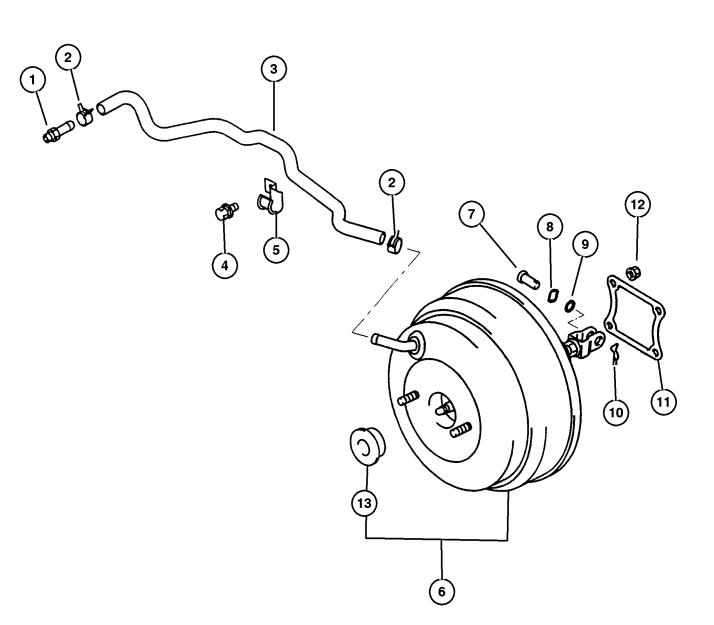
AR = Use as required -= Non illustrated part # = New this model year

Rear Wheel Hub Figure 005-220

PART



Power Brake Booster Figure 005-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FITTING, Clutch Vacuum Line
•	MA14 0192	1	D		22				
		1	С		22				
2									CLIP, Tube
	MB05 8828	2	D		22				,
		2	С		22				
3									HOSE, Brake Booster Vacuum
	MR24 9986	1	D		22				with Valve
		1	С		22				with Valve
4									BOLT AND WASHER, M6x16
	MS24 0121	1	D		22				
		1	С		22				
5									CLIP, Brake
	MR30 7829	1	D		22				
		1	С		22				
6									BOOSTER, Power Brake
	MR52 7042	1	D		22				
		1	С		22				
	MR52 7043	1	D		22				with Traction Control
_		1	С		22				with Traction Control
7									PIN, Clutch Master Cylinder
	MF47 3492	1	D		22				
•		1	С		22				WA 01 IED
8	NE45 4405				00				WASHER
	MF45 1105	1	D 0		22				M10 Wave
0		1	С		22				M10 Wave
9	MF52 0005	4	D		22				O RING, Brake Booster Inner
	WF52 0005	1 1	D C		22 22				
10									PIN, Clutch Master Cylinder
10	MB85 8800	1	D		22				i ii, Olutori waster Cymruer
	141D00 0000	1	С		22				
11		•	J						SEAL, Brake Booster
	MB92 8711	1	D		22				
		1	C		22				
12		-	-		_				NUT
	MS44 0503	4	D		22				
		4	С		22				
13									SEAL, Brake Booster
	MR52 7008	1	D		22				
		1	С		22				

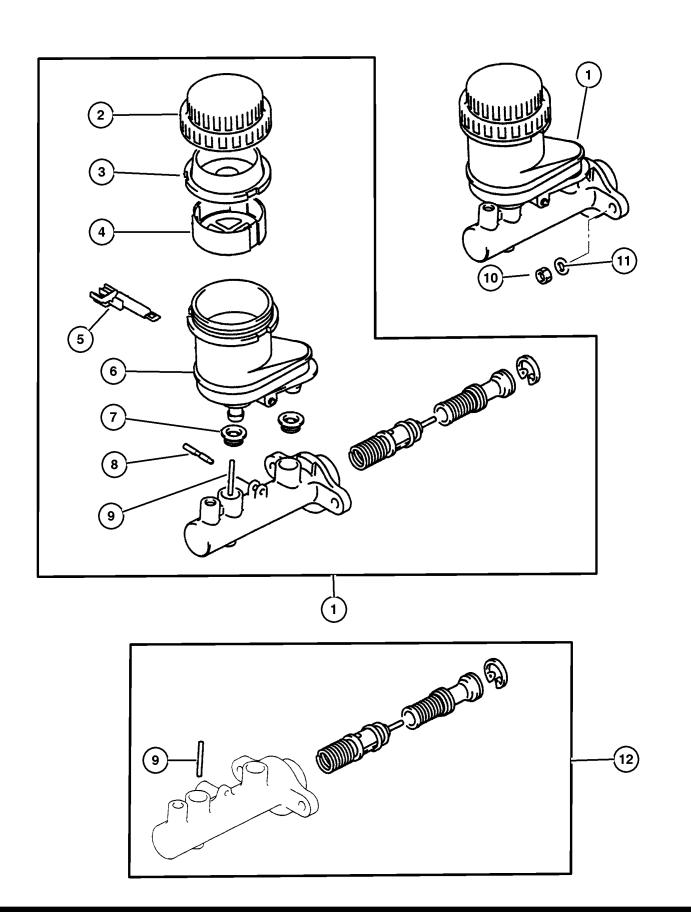
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Brake Master Cylinder-Standard and ABS Figure 005-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									MASTER CYLINDER, Brake
	MR47 5431	1	D		22				with ABS
		1	С		22				with ABS
	MR47 5973	1	D		22				
		1	С		22				
2			_						CAP, Master Cylinder Reservoir
	MR47 5284	1	D		22				
2		1	С		22				DIADLIDACIA Broko Bosovicia
3	MR44 9409	1	D		22				DIAPHRAGM, Brake Reservoir
	1011144 9409	1	С		22				
4		•	Ü						FILTER, Brake Master Cylinder
	MR44 9415	1	D		22				with ABS
		1	С		22				with ABS
5									SWITCH, Brake Fluid Level
	MR44 9412	1	D		22				
		1	С		22				
6									RESERVOIR, Brake Master Cylinder
	MR44 9411	1	D		22				
7		1	С		22				CEAL Drake Fluid December
7	MR12 8726	2	D		22				SEAL, Brake Fluid Reservoir
	WIK 12 0720	2	С		22				
8		_	O		22				PIN, Brake Master Cylinder
	MR12 8729	1	D		22				,
		1	С		22				
9									PIN, Brake Master Cylinder
	MR44 9417	1	С		22				with ABS
		1	D		22				with ABS
10									NUT, Master Cylinder to Booster,
	NE 40 0005	0	5		00				M8x1.25
	MF43 0005	2 2	D C		22 22				
11									WASHER, Lock, M8
- ''	MF45 0405	2	D		22				WASHER, LOCK, WO
	10 0 100	2	C		22				
12			-						CYLINDER, Brake Master
	MR49 3691	1	D		22				Kit, with ABS
		1	С		22				Kit, with ABS
	MR49 3681	1	D		22				Kit
		1	С		22				Kit

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

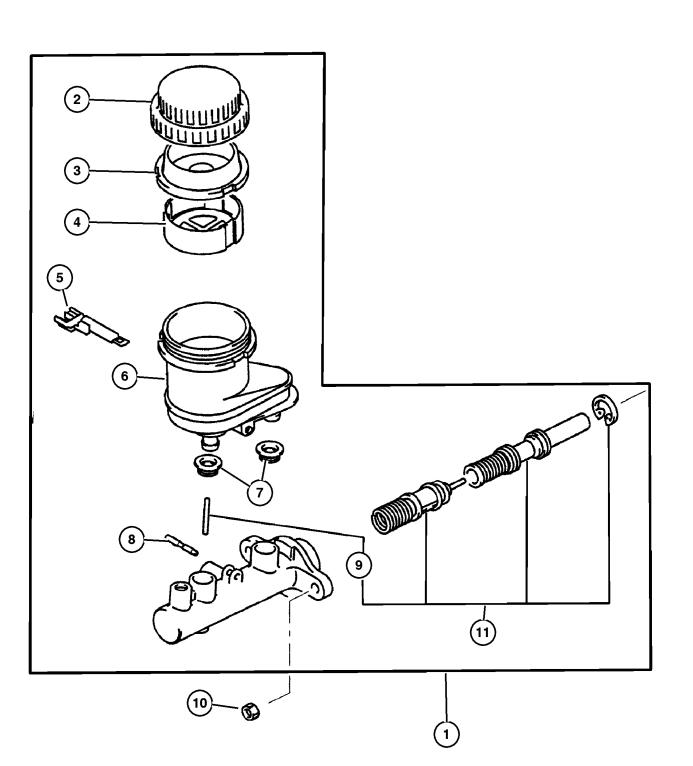
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Brake Master Cylinder with Traction Control Figure 005-415



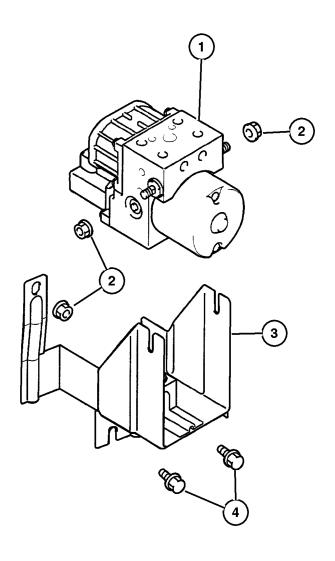
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MASTER CYLINDER, Brake
	MR47 5432	1	D		22				
		1	С		22				
2									CAP, Master Cylinder Reservoir
	MR47 5284	1	D		22				
		1	С		22				
3	MD 44 0 400		5		00				DIAPHRAGM, Brake Reservoir
	MR44 9409	1	D C		22				
4		1	C		22				FILTER, Brake Master Cylinder
4	MR44 9415	1	D		22				FILTER, Blake Master Cyllider
	WIN44 9415	1	C		22				
5		•	O		22				SWITCH, Brake Fluid Level
	MR44 9412	1	D		22				eviii evi, brane i iaia zever
		1	C		22				
6									RESERVOIR, Brake Master Cylind
	MR44 9411	1	D		22				•
		1	С		22				
7									SEAL, Brake Fluid Reservoir
	MR12 8726	2	D		22				
		2	С		22				
8									PIN, Brake Master Cylinder
	MR12 8729	1	D		22				
_		1	С		22				
9	115446447								PIN, Brake Master Cylinder
	MR44 9417	1	D		22				
10		1	С		22				NUIT Moster Cylinder to Beester
10									NUT, Master Cylinder to Booster, M8x1.25
	ME74 7348	2	D		22				
		2	С		22				
11									CYLINDER, Brake Master
	MR49 3695	1	D		22				
		1	С		22				

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber			0220	2021		110410	1	Described the second
1									HYDRAULIC CONTROL UNIT, An
									Lock Brake System
	MR37 0624	1	D		22				with ABS
		1	С		22				with ABS
	MR37 0625	1	D		22				with ABS, Traction Control
		1	С		22				with ABS, Traction Control
2									NUT
	MS44 0503	4	D		22				
		4	С		22				
3									BRACKET, Hydraulic Control Unit
	MR37 0856	1	D		22				with ABS
		1	С		22				with ABS
	MR37 0857	1	D		22				with ABS, Traction Control
		1	С		22				with ABS, Traction Control
4									BOLT, Hex Flange Head, M8x20
	MF14 0025	2	D		22				
		2	С		22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

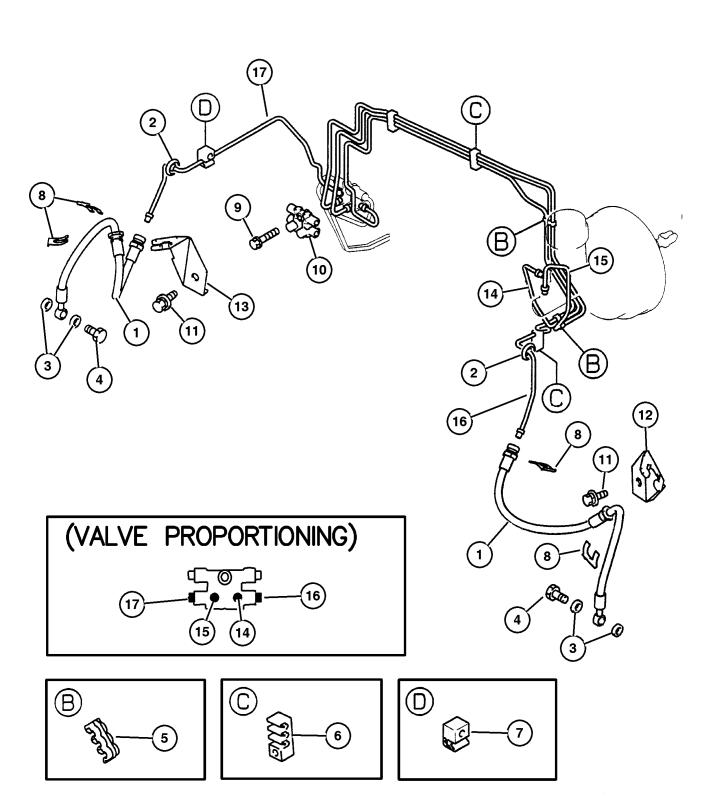
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Front Brake Lines without ABS Figure 005-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									HOSE, Brake
	MR24 9972	2	D		22				,
		2	С		22				
2									GROMMET, Brake Line
	MS81 0053	2	D		22				
		2	С		22				
3									GASKET, Brake Line
	MA11 1832	4	D		22				
		4	С		22				DOLT.
4	MD00 0000	0	5		00				BOLT
	MB08 2326	2 2	D C		22 22				
5		2	C		22				CLIP, Brake Tube
	MB34 4693	2	D		22				CEII , Blake Tube
	WD04 4000	2	C		22				
6		_							CLIP, Brake Line
	MR24 9620	3	D		22				
		3	С		22				
7									CLIP, Brake Line
	MR24 9619	1	D		22				
		1	С		22				
8									CLIP, Line
	MA43 1825	2	D		22				
		2	С		22				
9									BOLT AND WASHER, Brake Line,
	NATO4 0050	4	5		00				M8x.35
	MF24 0059	1 1	D C		22 22				
10		1	C		22				VALVE, Proportioning
	MB69 9551	1	D		22				VALVE, 1 Toportioning
		1	C		22				
11		•							BOLT AND WASHER, M8x20
	MS24 0125	2	D		22				
		2	С		22				
12									BRACKET, Brake Hose
	MR28 9903	1	D		22				Left
		1	С		22				Left
13									BRACKET, Brake Hose
	MR28 9904	1	D		22				Right
		1	С		22				Right
14									TUBE, Brake
	MR47 5974	1	D		22				Master Cylinder Primary

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

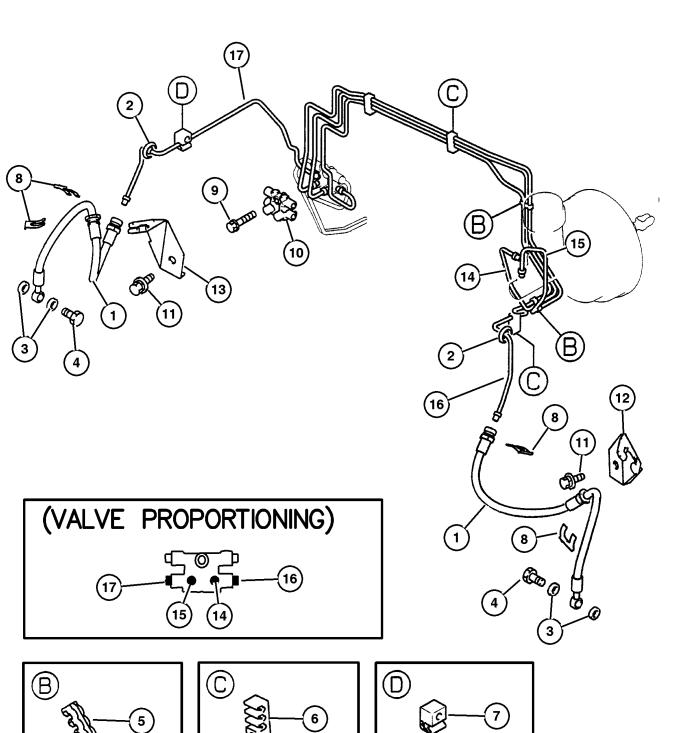
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

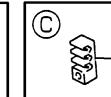
TRANSMISSION

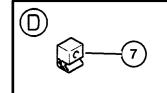
DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Brake Lines without ABS Figure 005-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		22				Master Cylinder Primary
15									TUBE, Brake
	MR47 5975	1	D		22				Master Cylinder Secondary
		1	С		22				Master Cylinder Secondary
16									TUBE, Brake
	MR24 9970	1	D		22				Left, Front
		1	С		22				Left, Front
17									TUBE, Brake
	MR24 9971	1	D		22				Right, Front
		1	С		22				Right, Front





 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel
 LIŃE

D = Stratus, R/T C = Sebring

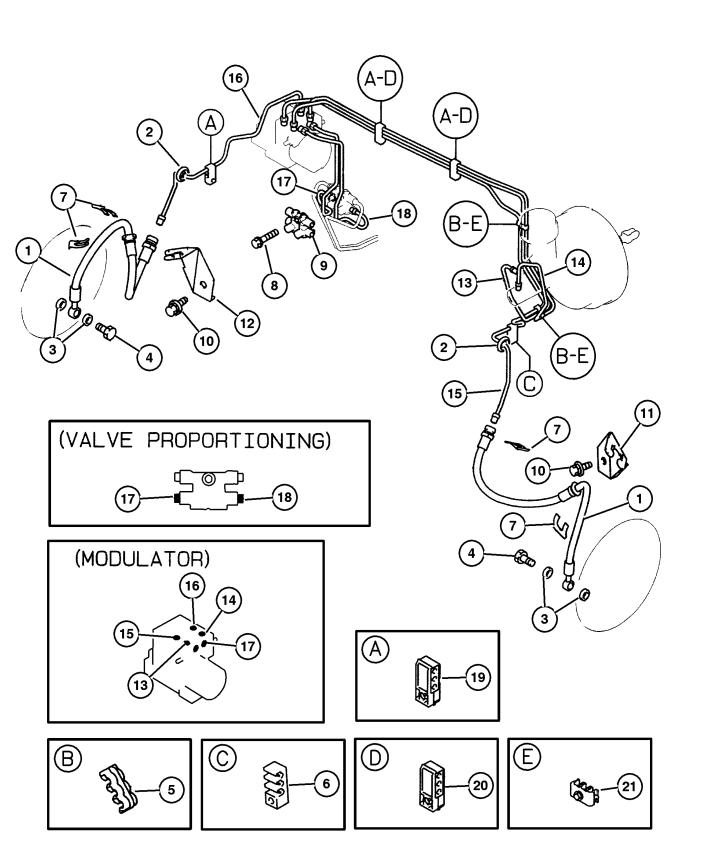
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Front Brake Lines with ABS Figure 005-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOSE, Brake
	MR24 9972	2	D		22				·
		2	С		22				
2									GROMMET, Brake Line
	MS81 0053	2	D		22				
		2	С		22				
3									GASKET, Brake Line
	MA11 1832	4	D		22				
		4	С		22				DOLT.
4	MD00 0000	0	5		00				BOLT
	MB08 2326	2 2	D C		22 22				
5		2	C		22				CLIP, Brake Tube
<u> </u>	MB34 4693	2	D		22				CLIF, Blake Tube
	WD54 4055	2	С		22				
6		_							CLIP, Brake Line
	MR24 9620	1	D		22				,
		1	С		22				
7									CLIP, Line
	MA43 1825	4	D		22				
		4	С		22				
8									BOLT AND WASHER, Brake Line,
	MF24 0059	1	D		22				M8x.35
	WII 24 0033	1	С		22				
9		•							VALVE, Proportioning
	MB69 9554	1	D		22				, 11-1-1
		1	С		22				
10									BOLT AND WASHER, M8x20
	MS24 0125	2	D		22				
		2	С		22				
11									BRACKET, Brake Hose
	MR28 9903	1	D		22				Left
		1	С		22				Left
12	NAD 00 000 4		5		00				BRACKET, Brake Hose
	MR28 9904	1	D		22				Right
13		1	С		22				Right TUBE, Brake, Master Cylinder
13									Primary
	MR37 0628	1	D		22				without Traction Control
		1	С		22				without Traction Control
	MR44 9249	1	D		22				with Traction Control

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

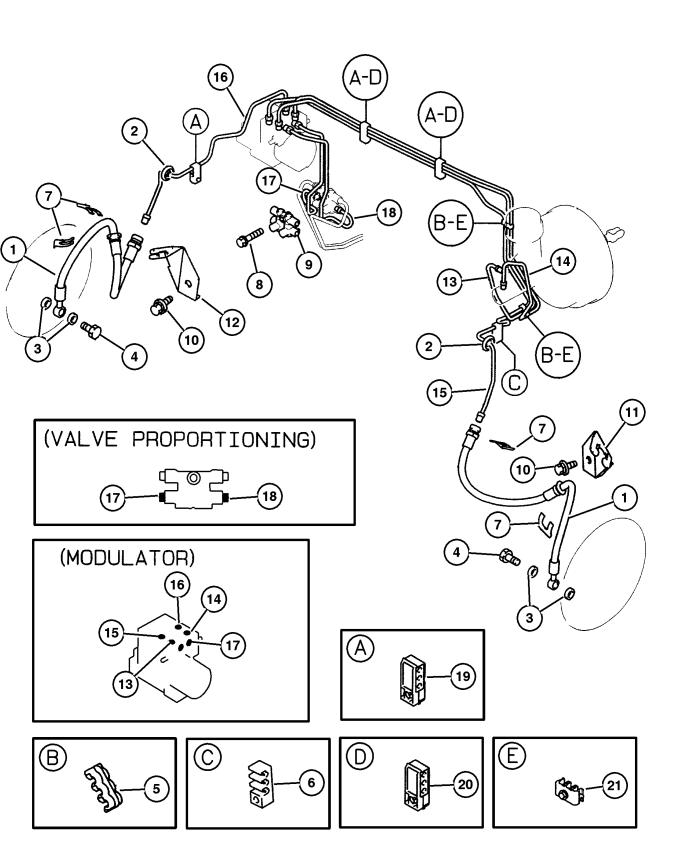
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

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Front Brake Lines with ABS Figure 005-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		22				with Traction Control
14									TUBE, Brake, Master Cylinder
									Secondary
	MR37 0629	1	D		22				without Traction Control
		1	С		22				without Traction Control
	MR44 9250	1	D		22				with Traction Control
		1	С		22				with Traction Control
15									TUBE, Brake
	MR37 0630	1	D		22				Left, Front
		1	С		22				Left, Front
16									TUBE, Brake
	MR37 0631	1	D		22				Right, Front
		1	С		22				Right, Front
17									TUBE, Brake
	MR37 0632	1	D		22				Main, Left, Front
		1	С		22				Main, Left, Front
18									TUBE, Brake
	MR37 0633	1	D		22				Main, Right, Front
		1	С		22				Main, Right, Front
19									CLIP, Brake Line
	MR24 9621	3	D		22				
		3	С		22				
20									CLIP, Brake Line
	MR23 5920	2	D		22				with Traction Control
		2	С		22				with Traction Control
21									CLIP, Brake Line
	MB62 1929	2	D		22				with Traction Control
		2	С		22				with Traction Control

 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel

LIŃE

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

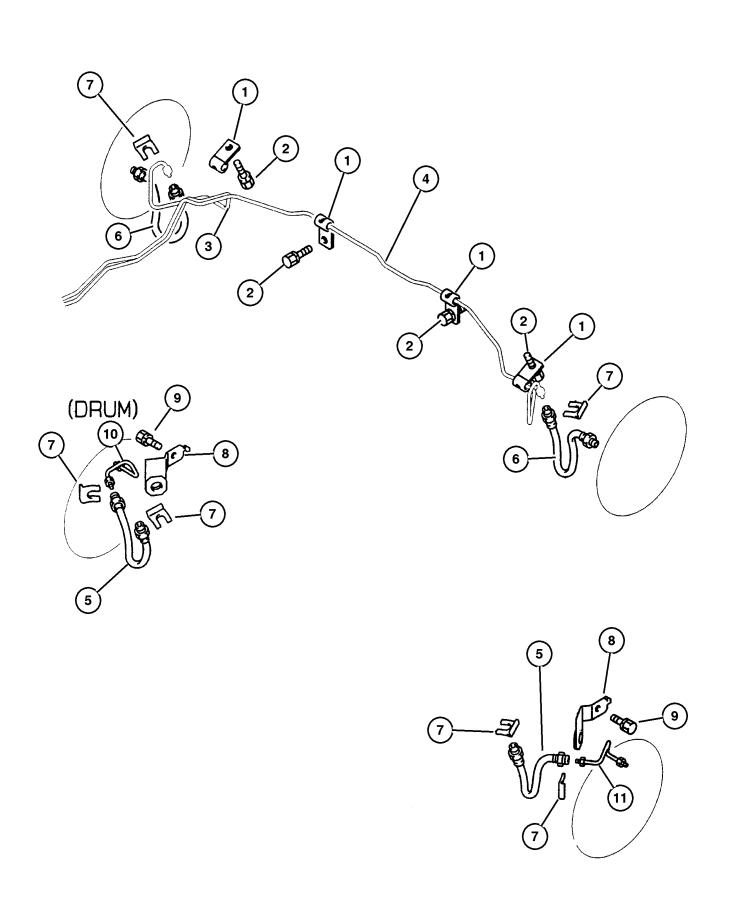
22 = 2 Door FWD

BODY

TRANSMISSION

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Rear Brake Lines Figure 005-530



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLIP, Brake Line, All
	MB34 4587	4	D		22				,
		4	С		22				
2									BOLT, M8x25, All
	MS24 0126	4	D		22				- ,,
		4	С		22				
3									TUBE, Brake, Rt Rear, All
	MR37 0706	1	D		22				
		1	С		22				
4									TUBE, Brake, Lt Rear, All
	MR37 0705	1	D		22				
		1	С		22				
5									HOSE, Brake
	MR12 9797	2	D		22				with Rear Drum
		2	С		22				with Rear Drum
6									HOSE, Brake
	MR12 9761	2	D		22				with Rear Disc
		2	С		22				with Rear Disc
7									CLIP, Line
	MA43 1825	4	D		22				with Rear Drum
		4	С		22				with Rear Drum
		2	D		22				with Rear Disc
		2	С		22				with Rear Disc
8									BRACKET, Brake Hose
	MB85 7844	1	D		22				with Drum, Right
		1	С		22				with Drum, Right
	MB85 7843	1	D		22				with Drum, Left
		1	С		22				with Drum, Left
9									BOLT, Hex Flange Head, M8x14
	MF24 0050	2	D		22				
		2	С		22				
10									TUBE, Brake, Right
	MB85 7826	1	D		22				with Rear Drum, Rear
		1	С		22				with Rear Drum, Rear
11									TUBE, Brake, Left
	MB85 7825	1	D		22				with Rear Drum, Rear
		1	С		22				with Rear Drum, Rear

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

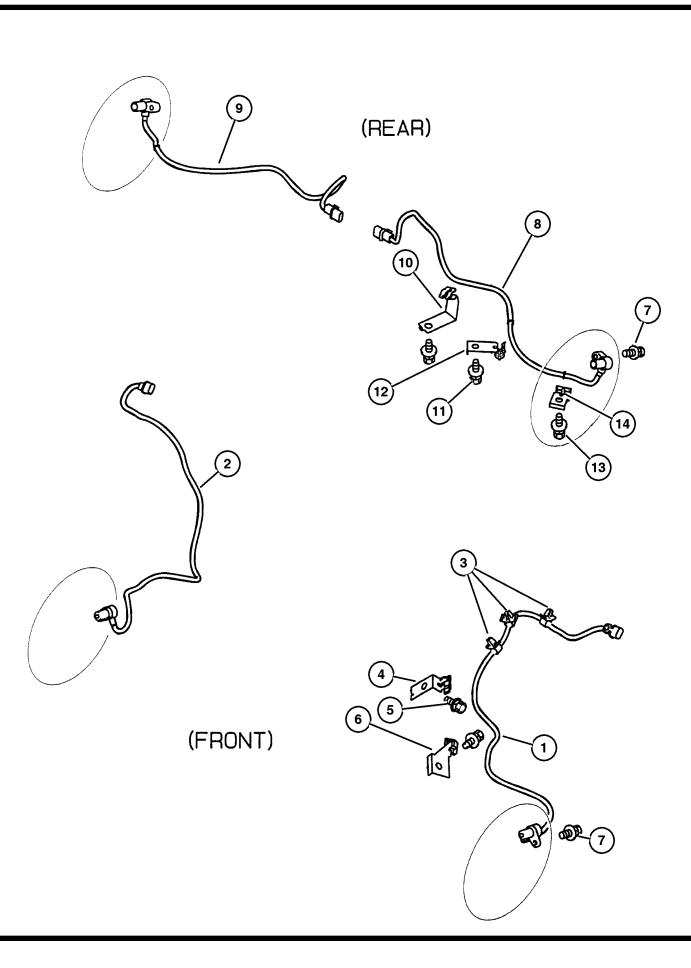
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Anti-Skid Brake Sensor Figure 005-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l							<u> </u>	
1									SENSOR, Anti-Lock Brakes
	MR37 0932	1	D		22				FR, ABS LH
		1	C		22				FR, ABS LH
2		·							SENSOR, Anti-Lock Brakes
	MR37 0933	1	D		22				Right
		1	С		22				Right
3									CLIP, Washer
	MU48 1009	6	D		22				
		6	С		22				
4									CLIP, Brake Line
	MR28 9902	2	D		22				
		2	С		22				
5									BOLT AND WASHER, M8x20
	MS24 0125	4	D		22				
		4	С		22				
6									CLIP, Brake Line
	MR28 9900	1	D		22				Left
		1	С		22				Left
	MR28 9901	1	D		22				Right
		1	С		22				Right
7									BOLT AND WASHER, M8x25
	MF24 0055	4	D		22				
0		4	С		22				OFNICOR Autiliant Protect
8	MD 47 5000	4	5		20				SENSOR, Anti-Lock Brakes
	MR47 5233	<u>1</u> 1	D C		22 22				Left Left
9		'	C		22				SENSOR, Anti-Lock Brakes
9	MR47 5234	1	D		22				Right
	WIN47 3234	1	C		22				Right
10									CLIP, Brake Line
.0	MR28 9833	1	D		22				Left
		1	C		22				Left
	MR28 9834	1	D		22				Right
		1	С		22				Right
11									BOLT AND WASHER, M8x20
	MS24 0085	8	D		22				•
		8	С		22				
12									CLIP, Brake Line
	MR28 9911	2	D		22				
		2	С		22				
13									BOLT AND WASHER, M8x16
	MF24 0051	4	D		22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

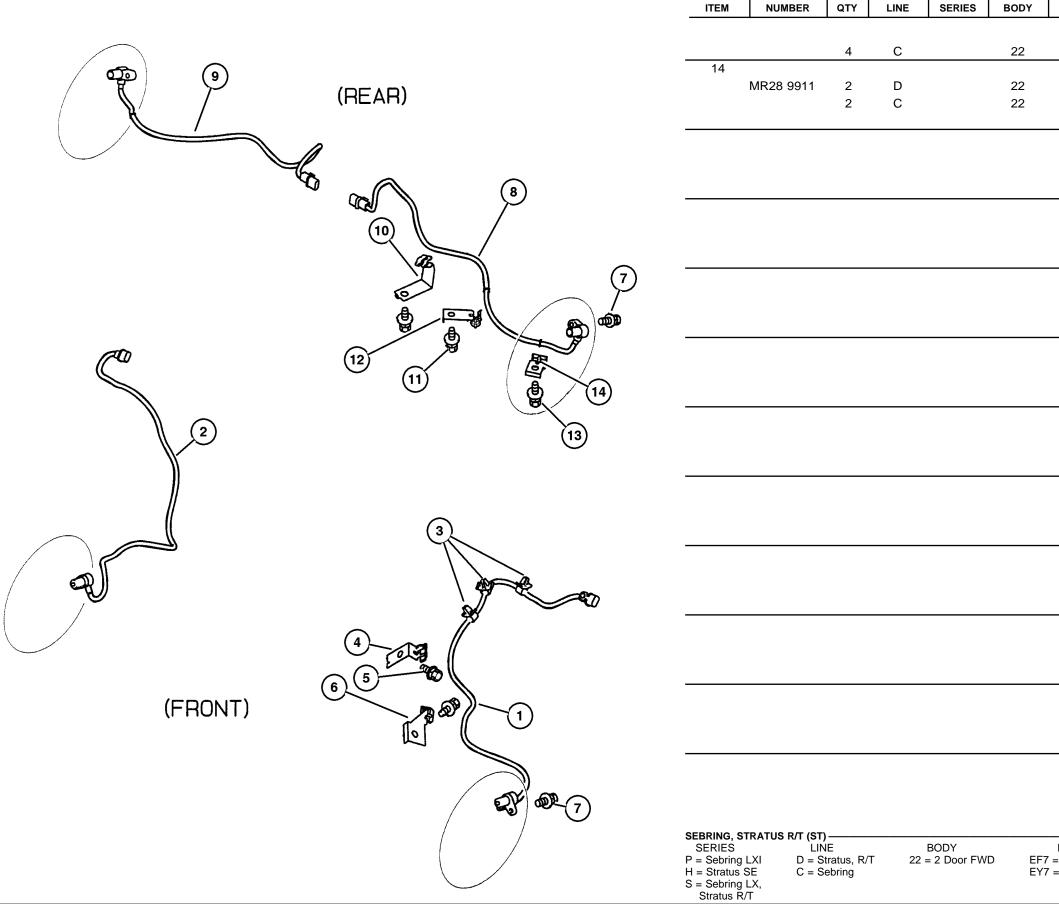
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

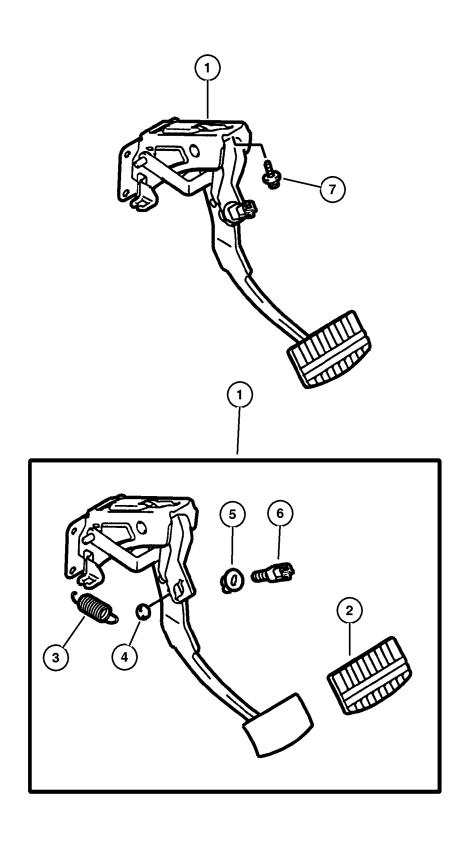
Anti-Skid Brake Sensor Figure 005-540



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	С		22				
14	MR28 9911	2	D		22				CLIP, Brake Line
	WII (20 0011	2	C		22				

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Brake Pedal Figure 005-610



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220				1	
1									PEDAL, Brake
	MR24 9685	1	D		22				Automatic Transmission
		1	C		22				Automatic Transmission
	MR24 9686	1	D		22				Manual Transmission
		1	C		22				Manual Transmission
2		<u> </u>							PAD, Brake Pedal
	MA15 2260	1	D		22				Automatic Transmission
		1	C		22				Automatic Transmission
	MB19 3884	1	D		22				Manual Transmission
		1	C		22				Manual Transmission
3									SPRING, Clutch and Brake Peda
	MR30 7091	1	D		22				
		1	С		22				
4									STOPPER, Pedal
	MR23 5515	1	D		22				,
		1	С		22				
5									CLIP, Brake
	MR39 0402	1	D		22				Pedal
		1	С		22				Pedal
6									SWITCH, Stop Lamp
	MR30 7094	1	D		22				
		1	С		22				
7									BOLT AND WASHER, M8x20
	MS24 0125	1	D		22				Brake Pedal
		1	С		22				Brake Pedal

SEBRING, STRATUS R/T (ST)

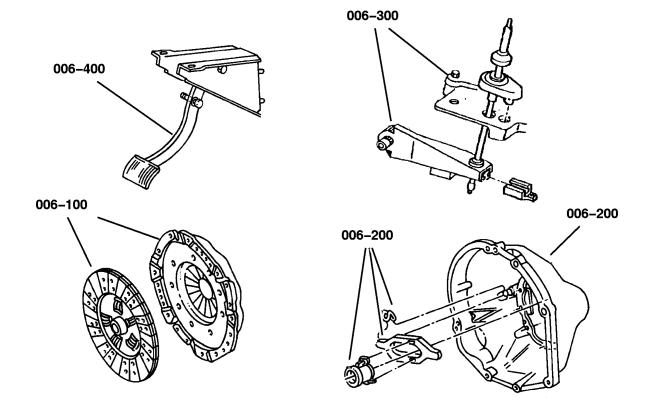
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

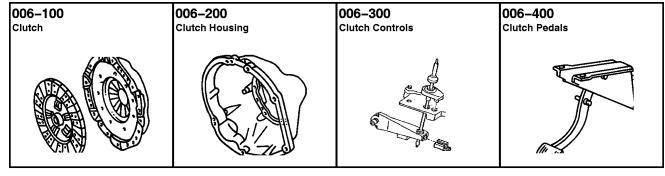
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Group – 006 Clutch



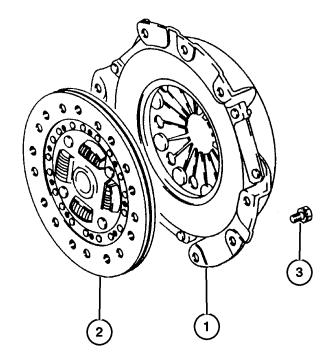


GROUP 6 - Clutch

illustration Title	Group-Fig. No
Clutch	
Clutch and Disc	Fig. 006-110
Clutch Housing	
Housing, Clutch and Mounting Bolts	Fig. 006-210
Clutch Controls	
Controls, Hydraulic Clutch, 4 Cylinder	Fig. 006-314
Controls, Hydraulic Clutch - 6 Cylinder	Fig. 006-316
Clutch Controls and Related Parts	Fig. 006-320
Clutch Pedals	
Pedal. Clutch	Fig. 006-410

Clutch and Disc Figure 006-110

	SALES CODE:	DD6 = 8	Spd Man	ual			
	.0L V6 SOHC	10					
	.4L 4 CYL SOF	iC					COVED ACCEMBLY Chitch
1	MR53 4350	1	D		EY7	DD6	COVER ASSEMBLY, Clutch
	WIN33 4330	1	C		EY7	DD6	
	MR55 3278	1	D		EF7	DD6	
	WI1100 0270	1	C		EF7	DD6	
2		•	Ü		_, ,	550	DISC, Clutch
	MR53 4351	1	D		EY7	DD6	
		1	С		EY7	DD6	
	MR55 3279	1	D		EF7	DD6	
		1	С		EF7	DD6	
3							BOLT AND WASHER, M8x16
	MF24 1251	6	D		EF7,	DD6	
					EY7		
		6	С		EF7,	DD6	
					EY7		



SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

Stratus R/T

D = Stratus, R/T C = Sebring

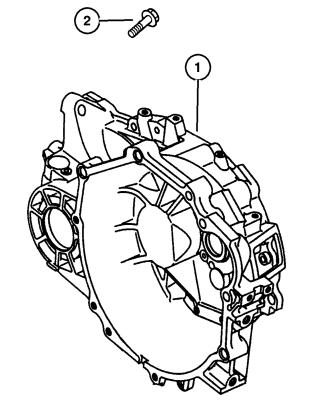
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Housing, Clutch and Mounting Bolts Figure 006-210

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ALES CODES	: DD6 =	5 Spd Ma	anual					
	OL V6 SOHC								
	4L 4 Cyl SOHO								
1									HOUSING, Clutch
	MD74 8132	1	D			EY7	DD6		
	MD74 0477	1	С			EY7 EF7	DD6 DD6		
	MD74 8477	1 1	C D			EF7 EF7	DD6		
2		'	D			⊑ Γ <i>1</i>	סטט		BOLT, Hex Flange Head, M10x40
	MF14 0266	16	D			EF7,	DD6		BOLT, FICK Flange Field, WHON-10
		. •	_			EY7			
		16	С			EF7,	DD6		
						EY7			



SEBRING, STRATUS R/T (ST) –
SERIES LINE
P = Sebring LXI D = Stratus SE C = Sebting LX,
Stratus R/T

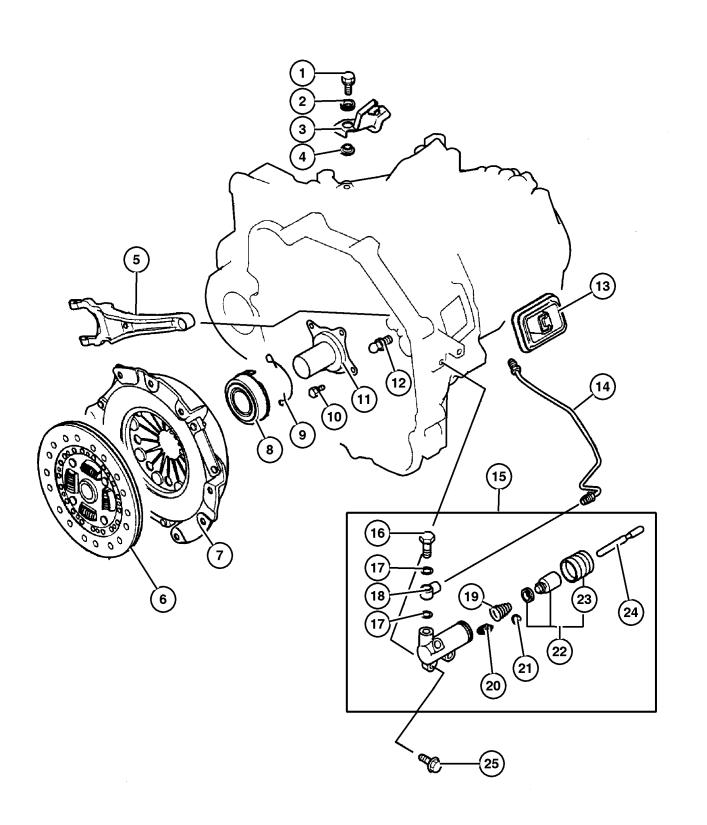
LIŃE D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Controls, Hydraulic Clutch, 4 Cylinder Figure 006-314



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	SALES CODES	: DD6 =	5 Spd Ma	anual					
	.0 V6 SOHC								
EY7 = 2	.4L 4 Cyl SOH	0							
1									BOLT
	MF24 4852	1	D			EF7,	DD6		
		_	0			EY7	DDO		
		1	С			EF7,	DD6		
2						EY7			INSULATOR, Clutch Fluid Tube
	MD72 4003	1	D			EF7,	DD6		INSULATOR, Clutch Fluid Tube
	WD72 4003	'	D			EY7	DDO		
		1	С			EF7,	DD6		
			_			EY7			
3									BRACKET, Clutch Transmission
	MD74 8037	1	D			EY7	DD6		
		1	С			EY7	DD6		
4									WASHER, Clutch Control
	MD72 4004	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
						EY7			
5	NAD74 7504	_	5			E\/7	DDO		FORK, Clutch Release
	MD74 7524	1	D C			EY7	DD6 DD6		
6		1	C			EY7	סטט		DISC, Clutch
	MR53 4351	1	D			EY7	DD6		DISC, Clutch
	WII103 4331	1	С			EY7	DD6		
7		•	J				550		COVER ASSEMBLY, Clutch
•	MR53 4350	1	D			EY7	DD6		
		1	С			EY7	DD6		
8									BEARING, Clutch Release
	MD72 2744	1	D			EY7	DD6		
		1	С			EY7	DD6		
9									CLIP, Clutch Release
	MD70 6185	1	D			EY7	DD6		
		1	С			EY7	DD6		
10									BOLT, Hex Flange Head, M6x12
	MF14 0203	4	D			EF7,	DD6		
			6			EY7	DD:		
		4	С			EF7,	DD6		
4.4						EY7			DETAINED Dooring
11									RETAINER, Bearing

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

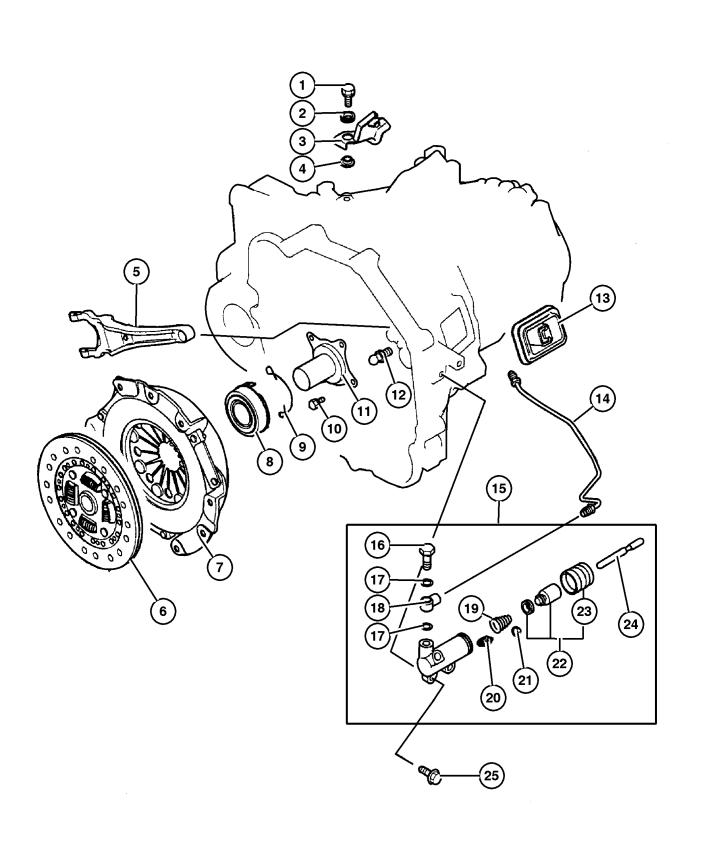
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Controls, Hydraulic Clutch, 4 Cylinder Figure 006-314



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1	1 ===:		1	L	1
	MD74 7279	1	D			EY7	DD6		
	1010717270	<u>·</u> 1	C			EY7	DD6		
12									PIVOT, Clutch Release Lever
	MD71 9602	1	D			EY7	DD6		
		1	С			EY7	DD6		
13	115747440		_				550		BOOT, Clutch Release Lever
	MD74 7413	1	D			EF7,	DD6		
		1	С			EY7 EF7,	DD6		
		'				EY7			
14									HOSE, Clutch
	MD77 1518	1	D			EY7	DD6		·
		1	С			EY7	DD6		
15									CYLINDER, Clutch Release
	MR47 0217	1	D			EY7	DD6		
40		1	С			EY7	DD6		EVEROLE Objetch Occupan
16	MD62 1015	1	D			EY7	DD6		EYEBOLT, Clutch Control
	WD02 1013	1	С			EY7	DD6		
17		•	Ü				220		GASKET, Clutch Slave Cylinde
	MD60 3695	2	D			EF7,	DD6		,
						EY7			
		2	С			EF7,	DD6		
						EY7			
18	MDC2 4042		D				DDC		UNION, Clutch Tube
	MD62 1013	1	D			EF7, EY7	DD6		
		1	С			EF7,	DD6		
		·	· ·			EY7			
19									SPRING, Clutch Release
	MD62 1008	1	D			EY7	DD6		
		1	С			EY7	DD6		
20	MD70 4000					F	DD:		PLUG, Clutch Control Damper
	MD70 4268	1	D			EF7,	DD6		
		1	С			EY7 EF7,	DD6		
		•	O			EY7	DDO		
21						,			CAP, Clutch Slave Bleeder
	MD70 1140	1	D			EF7,	DD6		,
						EY7			
		1	С			EF7,	DD6		
						EY7			0.4.0.
22									CYLINDER, Clutch Release

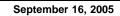
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

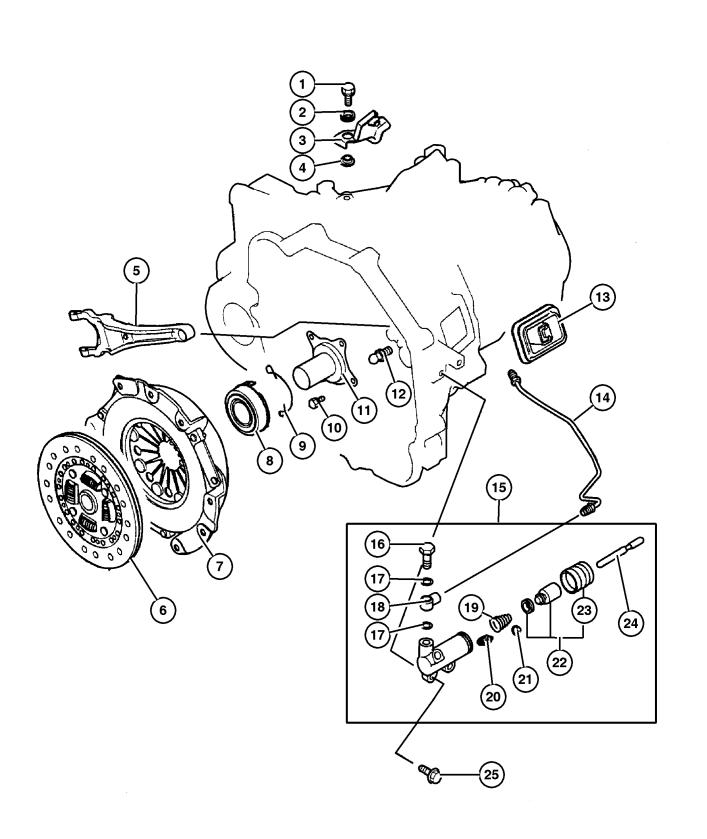
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Controls, Hydraulic Clutch, 4 Cylinder Figure 006-314



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD97 2780	1	D			EY7	DD6		
		1	С			EY7	DD6		
23									BOOT, Clutch Release Lever
	MD62 1006	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
						EY7			
24									ROD, Clutch Release
	MD62 1009	1	D			EY7	DD6		
		1	С			EY7	DD6		
25									BOLT AND WASHER, M8x25
	MF24 1255	2	D			EY7	DD6		
		2	С			EY7	DD6		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

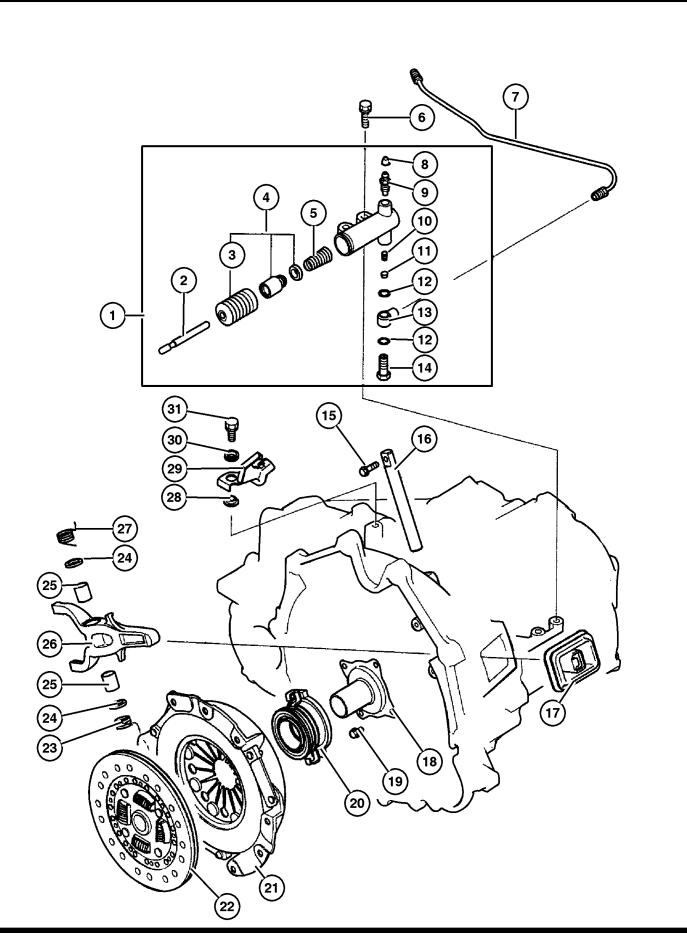
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

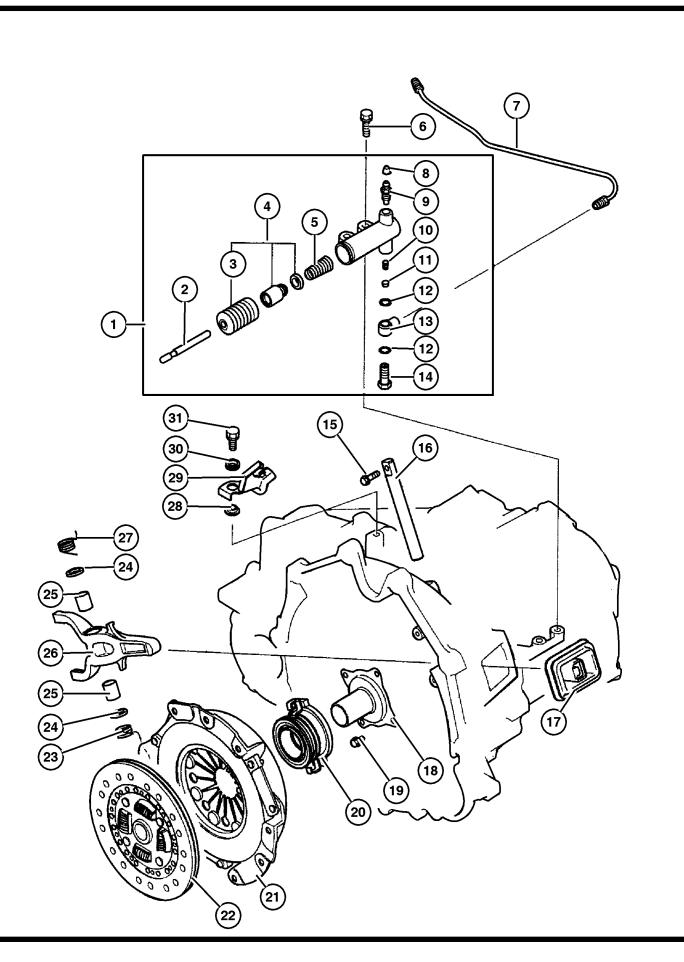
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Controls, Hydraulic Clutch - 6 Cylinder Figure 006-316



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: SA	ALES CODES:	:							
	Spd Manual								
	V6 SOHC								
	IL 4 Cyl SOHO								
1									CYLINDER, Clutch Release
	MD74 8617	1	D			EF7	DD6		
2		1	С			EF7	DD6		DOD Clutch Dologo
	MB88 6949	1	D			EF7	DD6		ROD, Clutch Release
	WB00 0040	1	C			EF7	DD6		
3			_						BOOT, Clutch Release Lever
	MD62 1006	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
						EY7			
4		_	_						CYLINDER, Clutch Release
	MD97 7130	1	D			EF7	DD6		
E		1	С			EF7	DD6		CDDING Clutch Delegan
5	MR48 3313	1	D			EF7	DD6		SPRING, Clutch Release
	WIN46 3313	1	С			EF7	DD6		
6		•							BOLT AND WASHER
	MF24 1256	2	D			EF7	DD6		
		2	С			EF7	DD6		
7									HOSE, Clutch
	MD74 8039	1	D			EF7	DD6		
		1	С			EF7	DD6		
8			_						CAP, Clutch Slave Bleeder
	MD70 1140	1	D			EF7,	DD6		
		1	С			EY7 EF7,	DD6		
		'	C			EY7	סטט		
9						L17			PLUG, Clutch Control Damper
	MD70 4268	1	D			EF7,	DD6		,
						EY7			
		1	С			EF7,	DD6		
						EY7			
10									SPRING, Clutch Release
	MD62 1022	1	D			EF7	DD6		
		1	С			EF7	DD6		
11	MD00 4004		D				DDC		PLATE, Clutch Slave Cylinder
	MD62 1021	1	D			EF7	DD6		
CEDDING CT	DATUS DÆ (ST								
SERIES	(ST) (RATUS R/T LIN	E		BODY		ENGINE	2010 2 " 1	_	TRANSMISSION
P = Sebring H = Stratus S S = Sebring	SE C = Se LX,	tratus, R/¯ ebring	Г 22 :	= 2 Door FW		' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V /I SOHC 16V		DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
Stratus R/	I								

Controls, Hydraulic Clutch - 6 Cylinder Figure 006-316



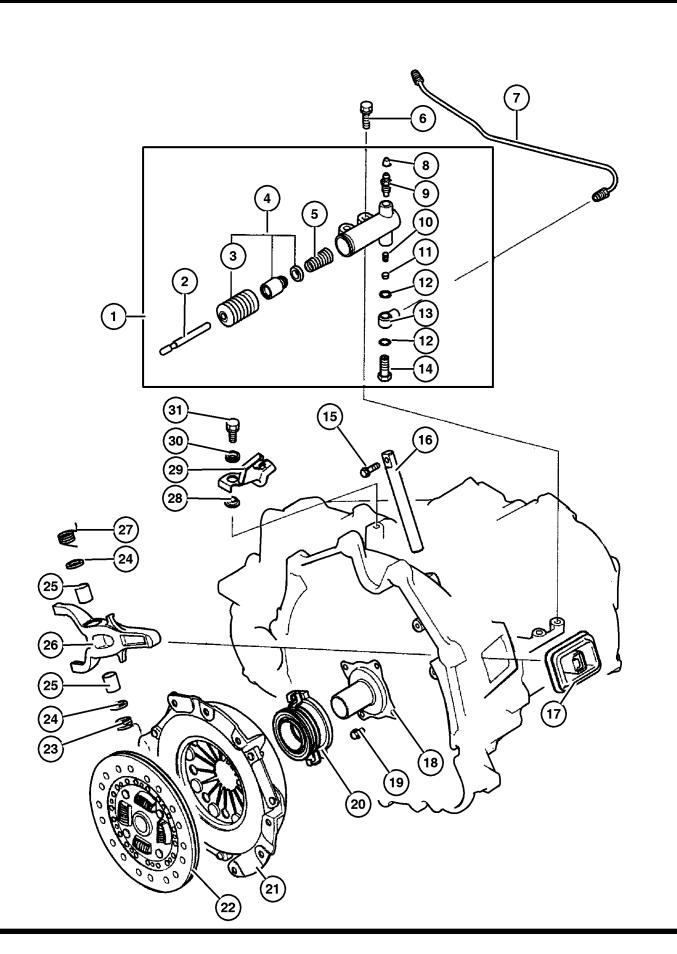
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			4	0			 -	DDC		
_	12		1	С			EF7	DD6		GASKET, Clutch Slave Cylinder
		MD60 3695	2	D			EF7,	DD6		Sheric I, Glaton Glave Cylinder
							EY7			
			2	С			EF7,	DD6		
	40						EY7			LINION, Objects Tales
	13	MD62 1013	1	D			EF7,	DD6		UNION, Clutch Tube
		WD02 1010	'	D			EY7	DDO		
			1	С			EF7,	DD6		
							EY7			
	14	MB00 0440	4	5				DDO		EYEBOLT, Clutch Control
		MD62 0446	1 1	D C			EF7 EF7	DD6 DD6		
	15		'	C			LI /	DDO		BOLT, Hex Flange Head, M6x22
		MF14 0208	1	D			EF7	DD6		, i 3 i i i i
			1	С			EF7	DD6		
	16			_						SHAFT, Clutch Release
		MD74 7283	1	D			EF7	DD6		
	17		1	С			EF7	DD6		BOOT, Clutch Release Lever
		MD74 7413	1	D			EF7,	DD6		Door, clater release zever
							EY7			
			1	С			EF7,	DD6		
_	40						EY7			DETAINED Descripe
	18	MD74 6524	1	D			EF7	DD6		RETAINER, Bearing
		WID7 1 002 1	1	C			EF7	DD6		
	19									BOLT, Hex Flange Head, M6x12
		MF14 0203	4	D			EF7,	DD6		
				0			EY7	DDO		
			4	С			EF7, EY7	DD6		
	20									BEARING, Clutch Release
		MR14 5619	1	D			EF7	DD6		,
			1	С			EF7	DD6		
	21									COVER ASSEMBLY, Clutch
		MR55 3278	1 1	D C			EF7 EF7	DD6 DD6		
	22		ı	C			<u> </u>	סטט		DISC, Clutch
		MR55 3279	1	D			EF7	DD6		Diee, elateir
			1	С			EF7	DD6		
	23									SPRING, Clutch Release
5	SERIES	TRATUS R/T (ST) LIN	ΙE		BODY		ENGINE			TRANSMISSION
	SebringStratus		tratus, R/1 ebring	22	= 2 Door FW		7 = 3.0L V6 S 7 = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
S =	= Sebring	LX,	oomig				- 2.7L 7 Oy	,. 55110 100	_	Opoda Automatio
	Stratus R	/ I								

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



Controls, Hydraulic Clutch - 6 Cylinder Figure 006-316



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD74 9673	1	D			EF7	DD6		
		1	С			EF7	DD6		
24									SEAL, Clutch Release Fork
	MD74 9474	2	D			EF7	DD6		
		2	С			EF7	DD6		
25									BUSHING, Clutch Actuator
	ME58 1152	2	D			EF7	DD6		
		2	С			EF7	DD6		
26									FORK, Clutch Release
	MD74 9671	1	D			EF7	DD6		
		1	С			EF7	DD6		
27									SPRING, Clutch Release
	MD74 9672	1	D			EF7	DD6		
		1	С			EF7	DD6		WAR 01155 OL 4 1 O. 4 1
28	14570 4004		_				D D 0		WASHER, Clutch Control
	MD72 4004	1	D			EF7,	DD6		
		1	С			EY7	DD6		
		1	C			EF7, EY7	סטט		
29						E 1 /			BRACKET, Clutch Transmission
29	MR49 8236	1	D			EF7	DD6		BRACKET, Clutch Transmission
	WIN49 0230	<u>'</u> 1	C			EF7	DD6		
30		'	C			LI /	DDO		INSULATOR, Clutch Fluid Tube
00	MD72 4003	1	D			EF7,	DD6		invoce/troit, oluterriala rube
	WIB12 1000	•				EY7	550		
		1	С			EF7,	DD6		
		·	Ū			EY7			
31									BOLT
-	MF24 4852	1	D			EF7,	DD6		
						EY7	-		
		1	С			EF7,	DD6		
						EY7			

S = Sebring LX, Stratus R/T

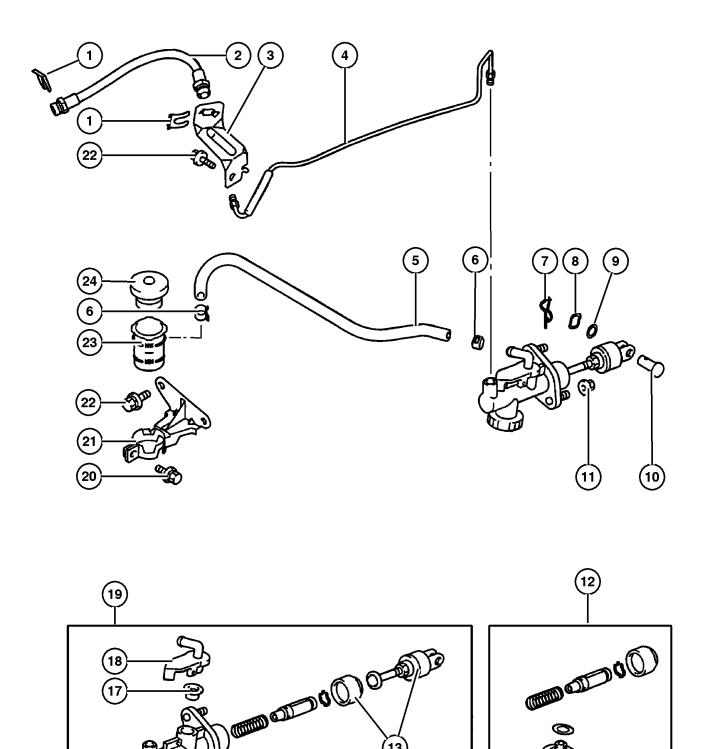
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

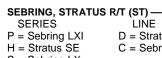
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Clutch Controls and Related Parts Figure 006-320



NOTE: SALES CODES: DD6 = 5 Spd Marual	TRIM	CLIP, Line
EF7 = 3.0L V6 SOHC EY7 = 2.4L 4 Cyl SOHC 1 MA43 1825		CLIP, Line
EF7 = 3.0L V6 SOHC EY7 = 2.4L 4 Cyl SOHC 1 MA43 1825		CLIP, Line
EY7 = 2.4L 4 Cyl SOHC 1 MA43 1825 2 D EF7, DD6 EY7 2 C EF7, DD6 EY7 2 MR15 1546 1 D EF7, DD6 EY7 2 MR40 3407 1 D EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 A MR29 7752 1 D EF7, DD6 EY7 DD6 EY7 EF7, DD6 EY7 EF7, DD6 EY7 A BEF7, DD6 EY7 EF7, DD6 EY7 A BEF7, DD6 EY7 BEF7, DD6 EY7 A BEF7, DD6 EY7 BEF7, DD6 EY7		CLIP, Line
1 MA43 1825 2 D EF7, DD6 EY7 EY7 EY7 PA DD6 EY7 AMR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 AMR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 AMR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 AMR29 7752 1 D EF7, DD6 EY7 T C EF7, DD6 EY7 EF7, DD6 EY7 AMR29 7752 1 D EF7, DD6 EY7 T C EF7, DD6		CLIP, Line
MA43 1825 2 D EFT, DD6 EY7 EY7 EF7, DD6 EY7 2 MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7		CLIP, Line
2 C EF7, DD6 EY7 2 MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 TF52 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 TF52 1 D EF7, DD6 EY7		
2 C EF7, DD6 EY7 2 MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7		
2 MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 1 C EF7, DD6		
2 MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 1 C EF7, DD6		
MR15 1546 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 1 C EF7, DD6		HOSE, Clutch Hydraulic
1 C EF7, DD6 EY7 3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 1 C EF7, DD6		,
3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
3 MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
MR40 3407 1 D EF7, DD6 EY7 1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		BRACKET, Clutch Fluid Line
1 C EF7, DD6 EY7 4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
4 MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		
MR29 7752 1 D EF7, DD6 EY7 1 C EF7, DD6		TUBE, Clutch M/Cyl
1 C EF7, DD6		TOBE, Clutch M/Cyl
1 C EF7, DD6		
·		
5		HOSE, Clutch Fluid
MR33 3664 1 D EF7, DD6		
EY7		
1 C EF7, DD6		
EY7		
6		CLIP, Clutch
MB05 8362 2 D EF7, DD6		
EY7 2 C EF7, DD6		
2 C EF7, DD6 EY7		
7		PIN, Clutch Master Cylinder
MF47 3492		, Grater Macter Cymraer
EY7		
1 C EF7, DD6		
EY7		
8		
MF52 0006 1 D EF7, DD6		O RING
EY7		O RING



D = Stratus, R/T C = Sebring

22 = 2 Door FWD

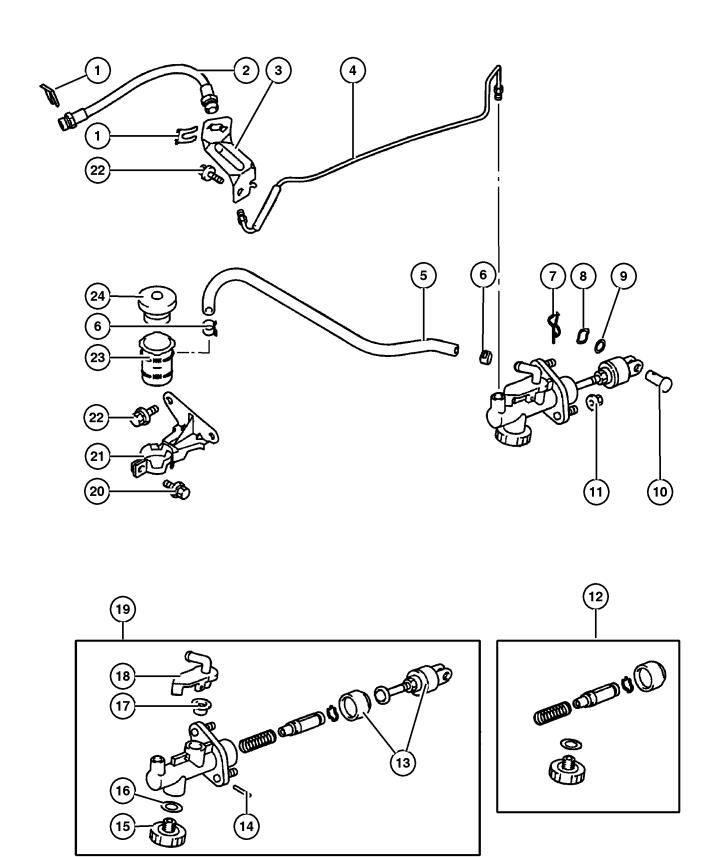
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

Clutch Controls and Related Parts Figure 006-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EF7,	DD6		
						EY7			
9									WASHER
	MF45 1105	1	D			EF7,	DD6		
		1	С			EY7 EF7,	DD6		
		'	C			EY7	DDO		
10									PIN, Clutch Pedal
	MF47 2042	1	D			EF7,	DD6		·
						EY7			
		1	С			EF7,	DD6		
4.4						EY7			NUT Have Moved on
11	MS44 0503	2	D			EF7,	DD6		NUT, Hex, M6x1.00
	101344 0303	2	D			EY7	סטט		
		2	С			EF7,	DD6		
						EY7			
12									CYLINDER KIT, Clutch Master
	MR27 2770	1	D			EF7,	DD6		
			•			EY7	550		
		1	С			EF7, EY7	DD6		
13						E.17			PUSH ROD
10	MR55 4040	1	D			EF7,	DD6		TOOTROD
						EY7			
		1	С			EF7,	DD6		
						EY7			
14			_						PIN, Clutch Master Cylinder
	MR24 4930	1	D			EF7, EY7	DD6		
		1	С			EY7 EF7,	DD6		
		ı	J			EY7			
15									DAMPER, Clutch Control Fluid
	MR31 9469	1	D			EF7	DD6		
		1	С			EF7	DD6		
16		_	_						GASKET
	MA14 3404	1	D			EF7	DD6		
17		1	С			EF7	DD6		SEAL, Clutch Master Cylinder
17	MR24 4929	1	D			EF7,	DD6		OLAL, Oldion Master Cylinder
	1312.1.1020	•	_			EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

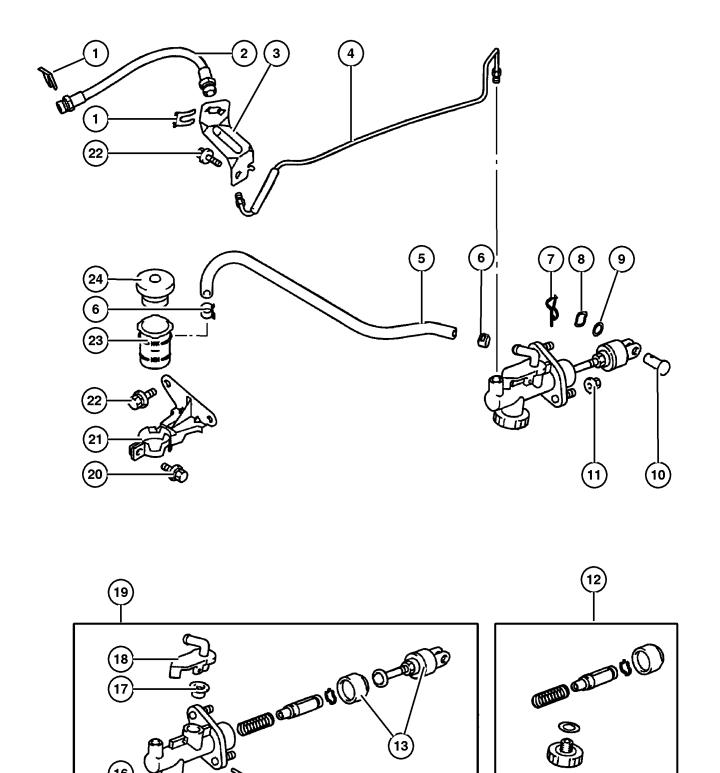
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic





Clutch Controls and Related Parts Figure 006-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-						-		
		1	С			EF7,	DD6		
						EY7			
18									COLLAR, Clutch Cylinder
	MR49 1970	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
19						EY7			CYLINDER, Clutch Master
19	MR51 9867	1	D			EY7	DD6		CTLINDER, Clutch Master
	WII (5 1 5007	1	C			EY7	DD6		
	MR51 9868	1	D			EF7	DD6		
		1	С			EF7	DD6		
20									BOLT AND WASHER, Check Valve
									Mounting, M6x14
	MF24 3623	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
0.4						EY7			DDAGKET OLALITA
21	MD04 0567	4	D			ГГ7	DD6		BRACKET, Clutch Tube
	MB91 0567	1	D			EF7, EY7	סטט		
		1	С			EF7,	DD6		
		•	Ū			EY7	220		
22									BOLT AND WASHER, M8x16
	MF24 3649	3	D			EF7,	DD6		
						EY7			
		3	С			EF7,	DD6		
						EY7			
23									RESERVOIR, Clutch Master Cylinder
	MB91 1648	1	D			EF7,	DD6		
		4	0			EY7	DDe		
		1	С			EF7, EY7	DD6		
24						L17			CAP, Clutch Reservoir
	MB55 5135	1	D			EF7,	DD6		, Sidion (1990)
						EY7	-		
		1	С			EF7,	DD6		
						EY7			

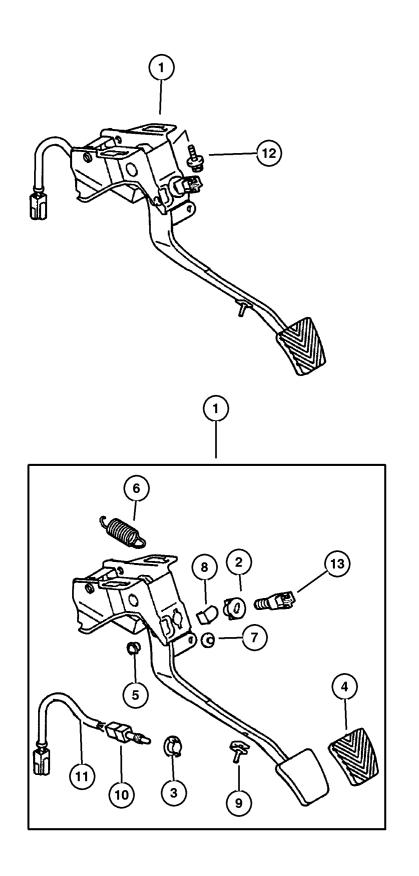
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ALES CODES	: DD6 =	5 Spd Ma	anual					
	0L V6 SOHC								
	4L 4 Cyl SOHO	2							
1	14050 5400		_				220		PEDAL, Clutch
	MR52 7483	1	D			EF7,	DD6		
		1	С			EY7	DD6		
		ı	C			EF7, EY7	סטט		
2						LII			CLIP
	MR30 7095	1	D			EF7,	DD6		Clutch Pedal
						EY7			
		1	С			EF7,	DD6		Clutch Pedal
						EY7			
3									CLIP
	MR32 9959	1	D			EF7,	DD6		Clutch Pedal
						EY7			
		1	С			EF7,	DD6		Clutch Pedal
						EY7			242
4	MD40 0004		5				DDO		PAD
	MB19 3884	1	D			EF7, EY7	DD6		Clutch Pedal
		1	С			EF7,	DD6		Clutch Pedal
		'	C			EY7	DDO		Ciuteri i euai
5									BUSHING, Clutch and Brake Pedal
	MB55 5171	1	D			EF7,	DD6		,
						EY7			
		1	С			EF7,	DD6		
						EY7			
6									SPRING, Clutch and Brake Pedal
	MR30 7091	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
						EY7			CTORRED Rodal
7	MD22 5515	4	Р			EE7	DDe		STOPPER, Pedal
	MR23 5515	1	D			EF7, EY7	DD6		
		1	С			EF7,	DD6		
						EY7			
8									STOPPER, Clutch and Brake Pedal
-	MR30 7099	1	D			EF7,	DD6		,
						EY7			

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

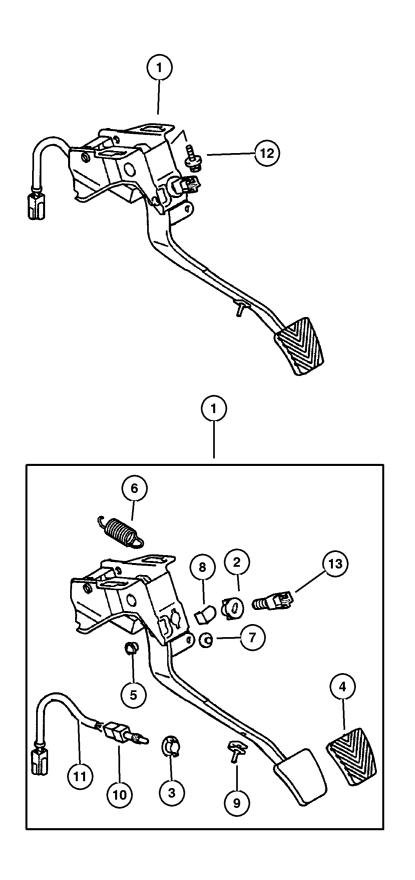
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

September 16, 2005



ITE&4	PART	OTY	LINE	OFFICE	DODY	FNOINE	TDANO		DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EF7,	DD6		
		•				EY7			
9									STOPPER, Clutch and Brake Per
	MB59 9166	1	D			EF7,	DD6		
						EY7			
		1	С			EF7,	DD6		
10						EY7			SWITCH, Clutch Starter Interlock
10	MR32 9955	1	D			EF7,	DD6		4 Prong
						EY7			- 3
		1	С			EF7,	DD6		4 Prong
						EY7			
11									HARNESS
	MR31 1166	1	D			EF7,	DD6		
		1	С			EY7 EF7,	DD6		
			C			EY7	DDO		
12						<u> </u>			BOLT AND WASHER, M8x20
	MS24 0125	2	D			EF7,	DD6		
						EY7			
		2	С			EF7,	DD6		
40						EY7			OMITOLI O
13	MR30 7094	1	D			EF7,	DD6,		SWITCH, Stop Lamp With & Without Speed Control
	WIX30 7094	1	D			EY7	DD0, DG1		With & Without Speed Control
		1	С			EF7,	DD6,		With & Without Speed Control
						EY7	DG1		·

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

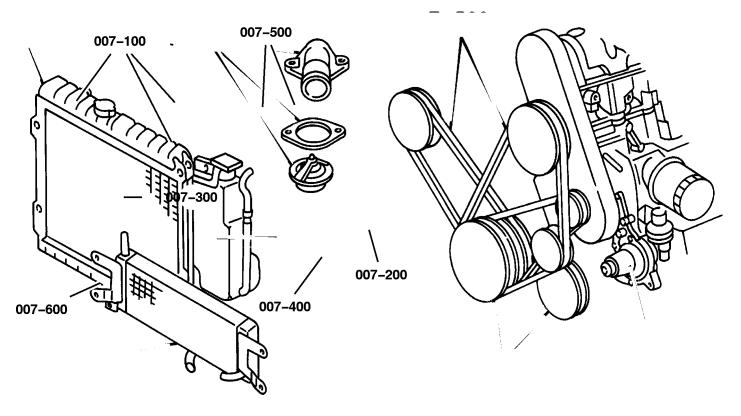
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – 007 Cooling

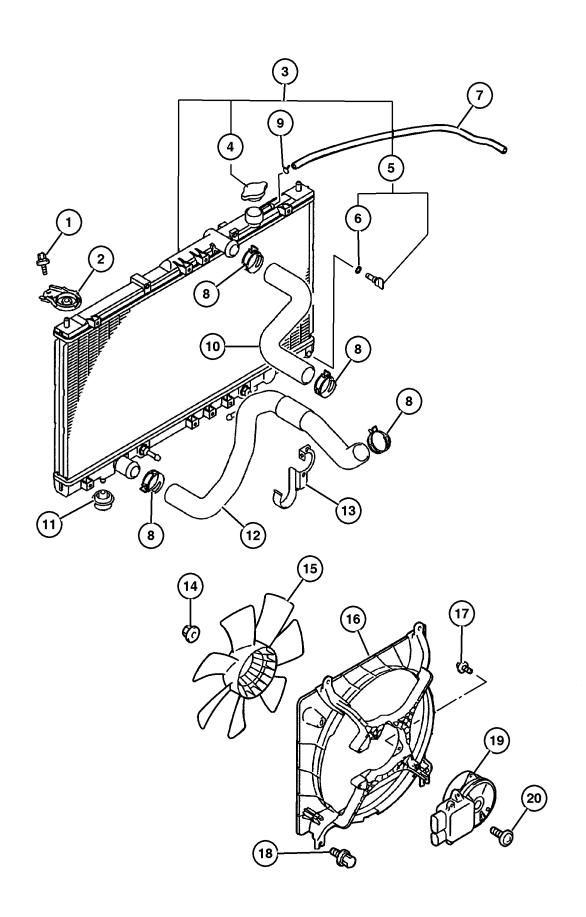


007–100 Radiator and Related Parts	007–200 Water Pump and Related Parts	007–300 Tank, Coolant Engine	007-500 Drive Belts		
007–600 Lines, Transmission Oil Cooler	007-700 Grilles				

GROUP 7 - Cooling

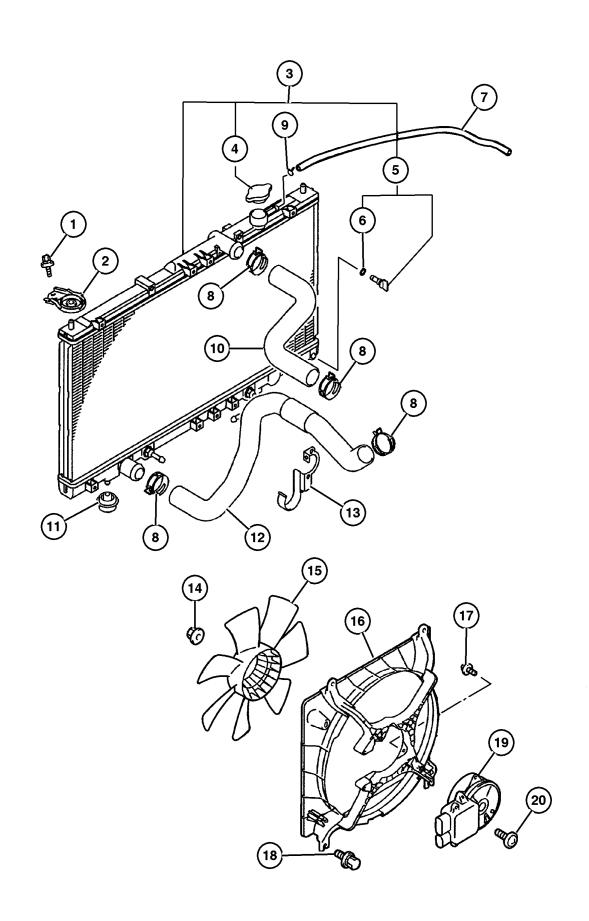
Illustration Litle	Group-Fig. No.
Radiator and Related Parts	
Radiator and Related Parts	Fig. 007-110
Thermostat and Related Parts	Fig. 007-125
Water Pump and Related Parts	
Water Pump and Related Parts	Fig. 007-230
Tank, Coolant Engine	
Coolant Recovery System	Fig. 007-310
Drive Belts	
Belts and Pulleys	Fig. 007-510
Lines, Transmission Oil Cooler	
Transmission Oil Cooler Lines	Fig. 007-610
Grilles	
Crille and Deleted Derte	F:~ 007 740

Radiator and Related Parts Figure 007-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-							I	
NOTE: S	Sales Codes:								
	5 Speed Manua	al							
[DG1] =	4 Speed Autom	natic							
[EF7] = f	ENGINE - 3.0L	V6 SOI	HC 24V						
[EY7] = 2	2.4L 4 CYL SO	HC 16V	′						
1									BOLT AND WASHER, M8x16
	MF24 3649	4	D			EF7,	DD6,		
			_			EY7	DG1		
		4	С			EF7,	DD6,		
						EY7	DG1		INIONI ATOR R. II.
2	MD00 0040		0				DDo		INSULATOR, Radiator
	MR32 3248	2	С			EF7,	DD6,		
						EY7	DG1		
		2	D			EF7,	DD6,		
2						EY7	DG1		DADIATOR Engine Cooling
3	MR37 3102	4	D			EF7	DD6		RADIATOR, Engine Cooling
	WR37 3102	<u>1</u> 1	C			EF7	DD6		
	MR37 3103	1	D			EY7	DG1		
	WINS7 5105	1	C			EY7	DG1		
	MR37 3104	1	D			EF7	DG1		
	101107	1	C			EF7	DG1		
	MR43 1144	1	D			EY7	DD6		
		1	C			EY7	DD6		
4									CAP, Radiator
	MR48 1267	1	D			EF7,	DD6,		•
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
5									PLUG, Radiator Drain
	MB59 7892	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
6									O RING, Radiator Drain Plug
	MB00 7701	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
_						EY7	DG1		HOOF Padiet
7	14000 0000		5				DDo		HOSE, Radiator
	MS60 0623	1	D			EF7,	DD6,		
						EY7	DG1		
SEBRING, S SERIES	STRATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
P = Sebring	D = S	tratus, R/		= 2 Door FW		$' = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
H = Stratus S = Sebring		ebring			EY7	' = 2.4L 4 Cy	1 SUHC 16V		OG1 = 4 Speed Automatic
Stratus F	R/T								

Radiator and Related Parts Figure 007-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-						-		
			1	С			EF7,	DD6,		
_							EY7	DG1		
	8									CLIP, Radiator Hose
		MR40 4538	4	D			EF7,	DD6,		
							EY7	DG1		
			4	С			EF7,	DD6,		
							EY7	DG1		
	9									CLAMP, Hose
_		MS66 0205	2	D			EF7,	DD6,		
							EY7	DG1		
			2	С			EF7,	DD6,		
							EY7	DG1		
_	10	Marie								HOSE, Radiator
		MR35 5521	1	D			EF7	DD6,		
			4	0			 -	DG1		
			1	С			EF7	DD6, DG1		
_		MR35 5522	1	D			EY7	DD6,		
		WIN33 3322	ļ	D				DD0, DG1		
			1	С			EY7	DD6,		
				O			L17	DG1		
_	11									INSULATOR, Radiator
		MB35 6978	2	D			EY7	DD6,		·
								DG1		
			2	С			EY7	DD6,		
								DG1		
		MR45 0340	2	D			EF7	DD6,		
								DG1		
_			2	С			EF7	DD6,		
								DG1		
	12			_						HOSE, Radiator
		MR35 5523	1	D			EY7	DD6,		
_								DG1		
			1	С			EY7	DD6,		
		MD25 5524	4	Б				DG1		
		MR35 5524	1	D			EF7	DD6,		
_			1	С			EF7	DG1 DD6,		
			ı	C				DD6, DG1		
	13							DGT		CLAMP, Hose
	.0	MR48 1767	1	D			EY7	DD6,		,
_			•				,	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

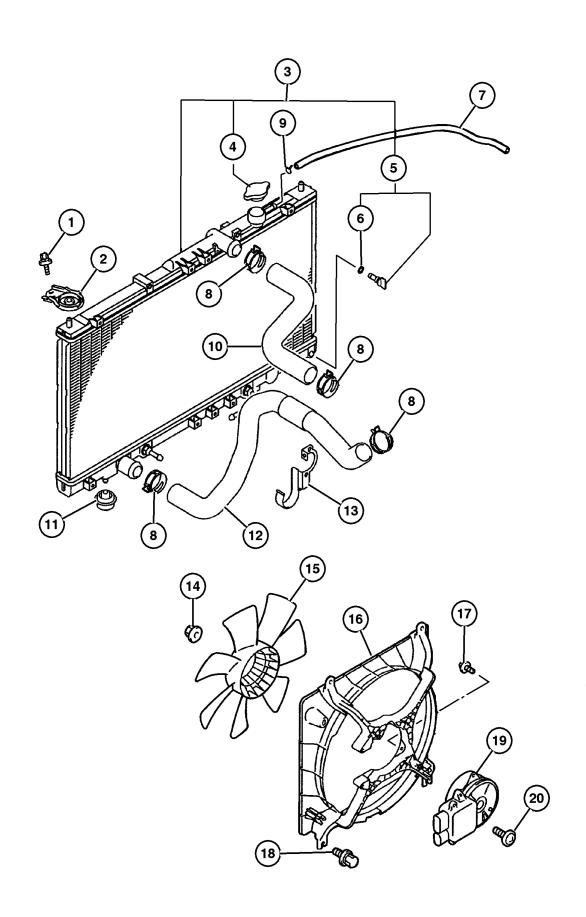
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Radiator and Related Parts Figure 007-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EY7	DD6,		
							DG1		
14									NUT
	MB90 6064	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
15									FAN, Cooling, 5 Blades
	MR37 3109	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
16									SHROUD, Fan
	MR37 3149	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
17									SCREW, Radiator, M7x11
	MB89 0293	3	D			EF7,	DD6,		
						EY7	DG1		
		3	С			EF7,	DD6,		
						EY7	DG1		
18									BOLT AND WASHER, Radiator
	MB60 5073	4	D			EF7,	DD6,		
						EY7	DG1		
		4	С			EF7,	DD6,		
						EY7	DG1		
19									MOTOR, Radiator Fan
	MR37 3111	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
20									SCREW
	MR43 1306	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
			-			EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

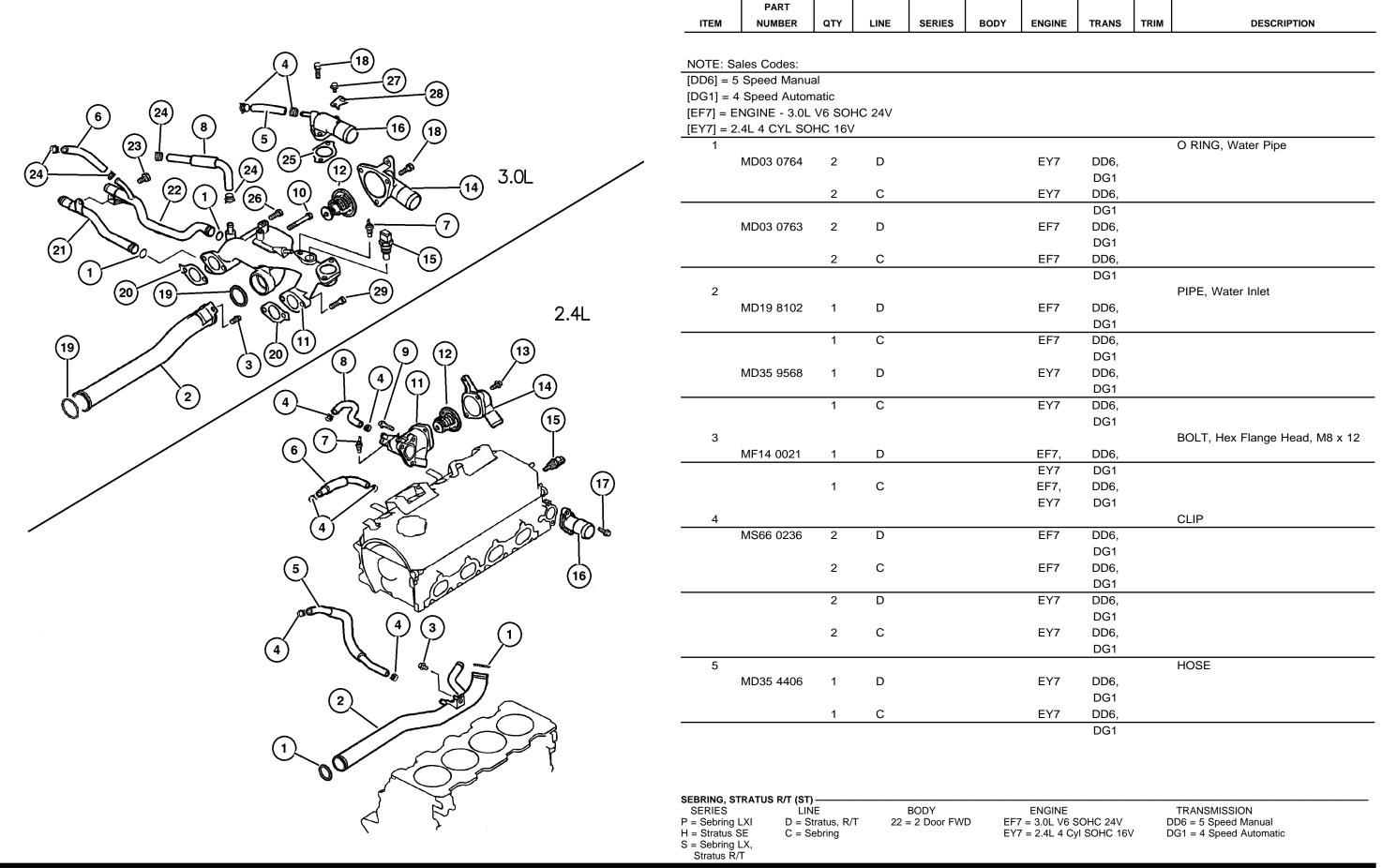
BODY 22 = 2 Door FWD

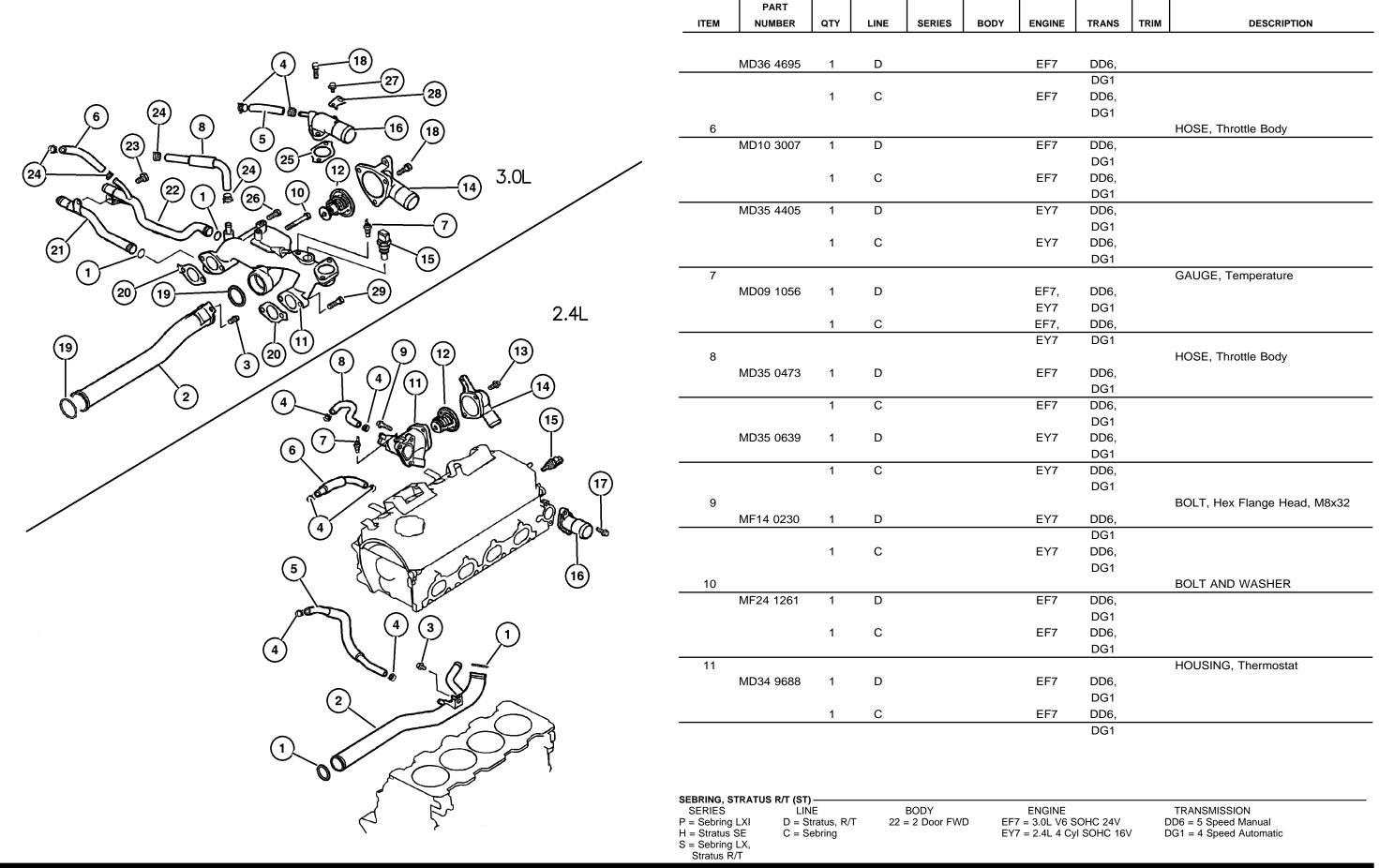
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

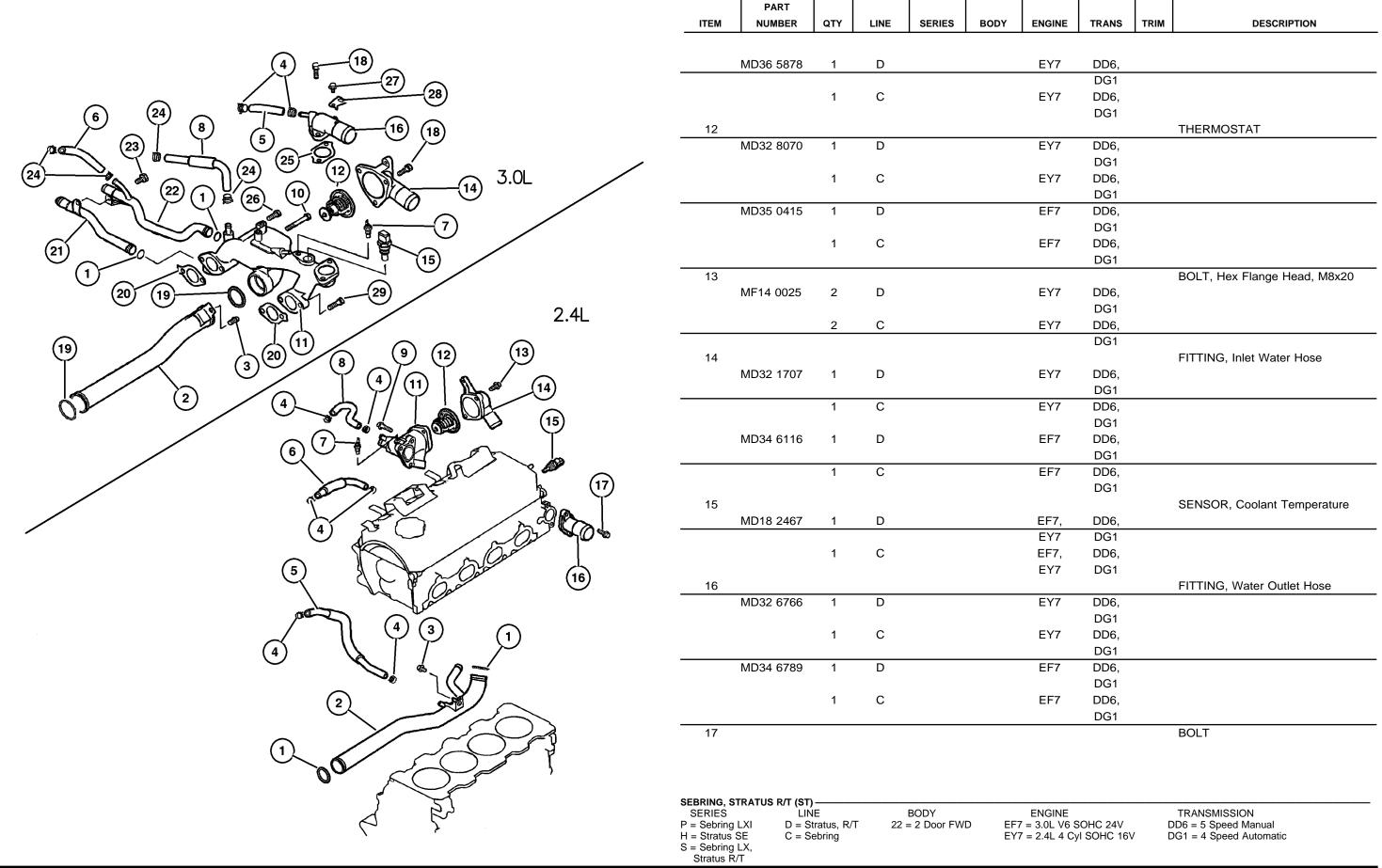
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

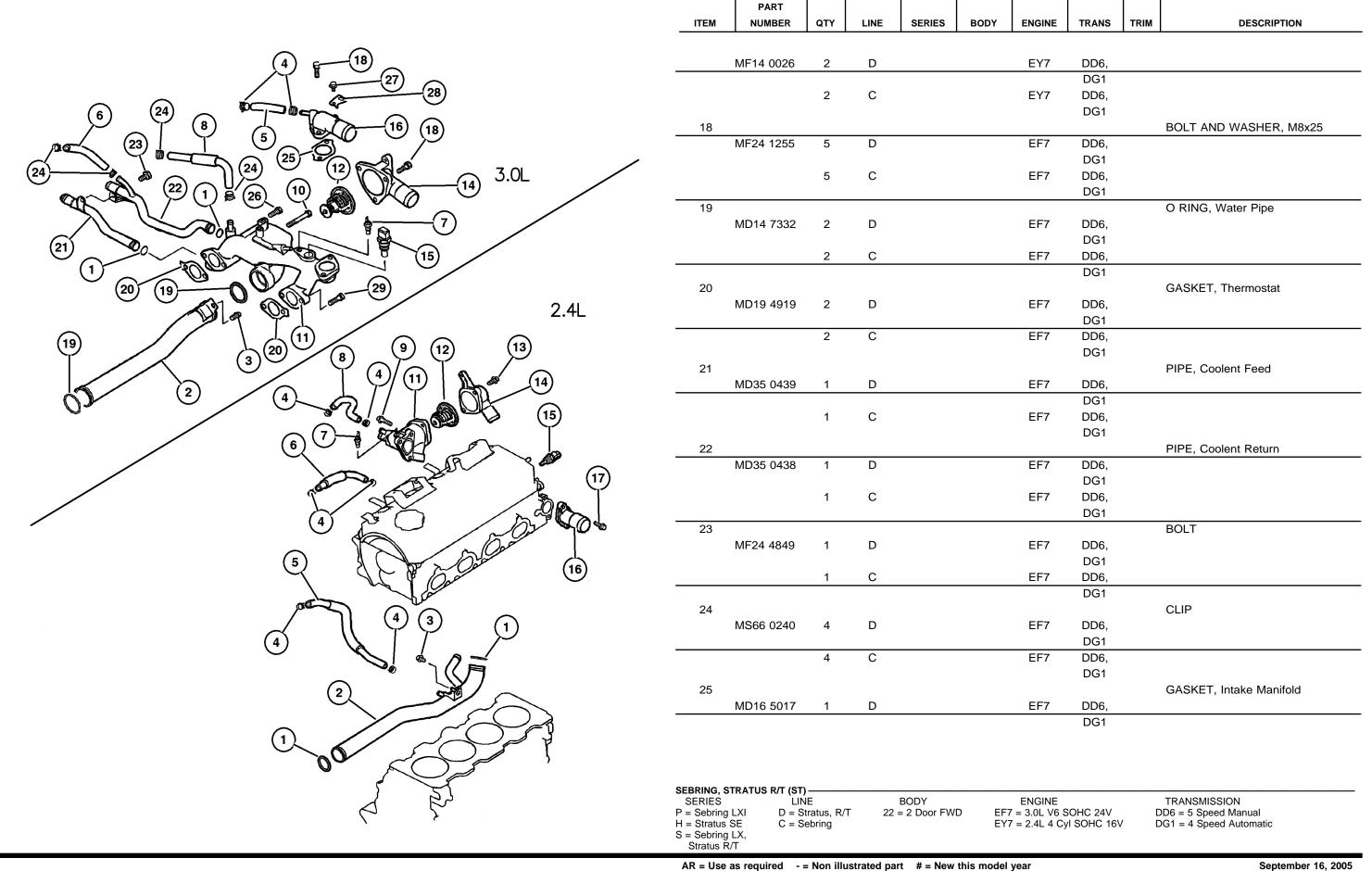
AR = Use as required -= Non illustrated part # = New this model year

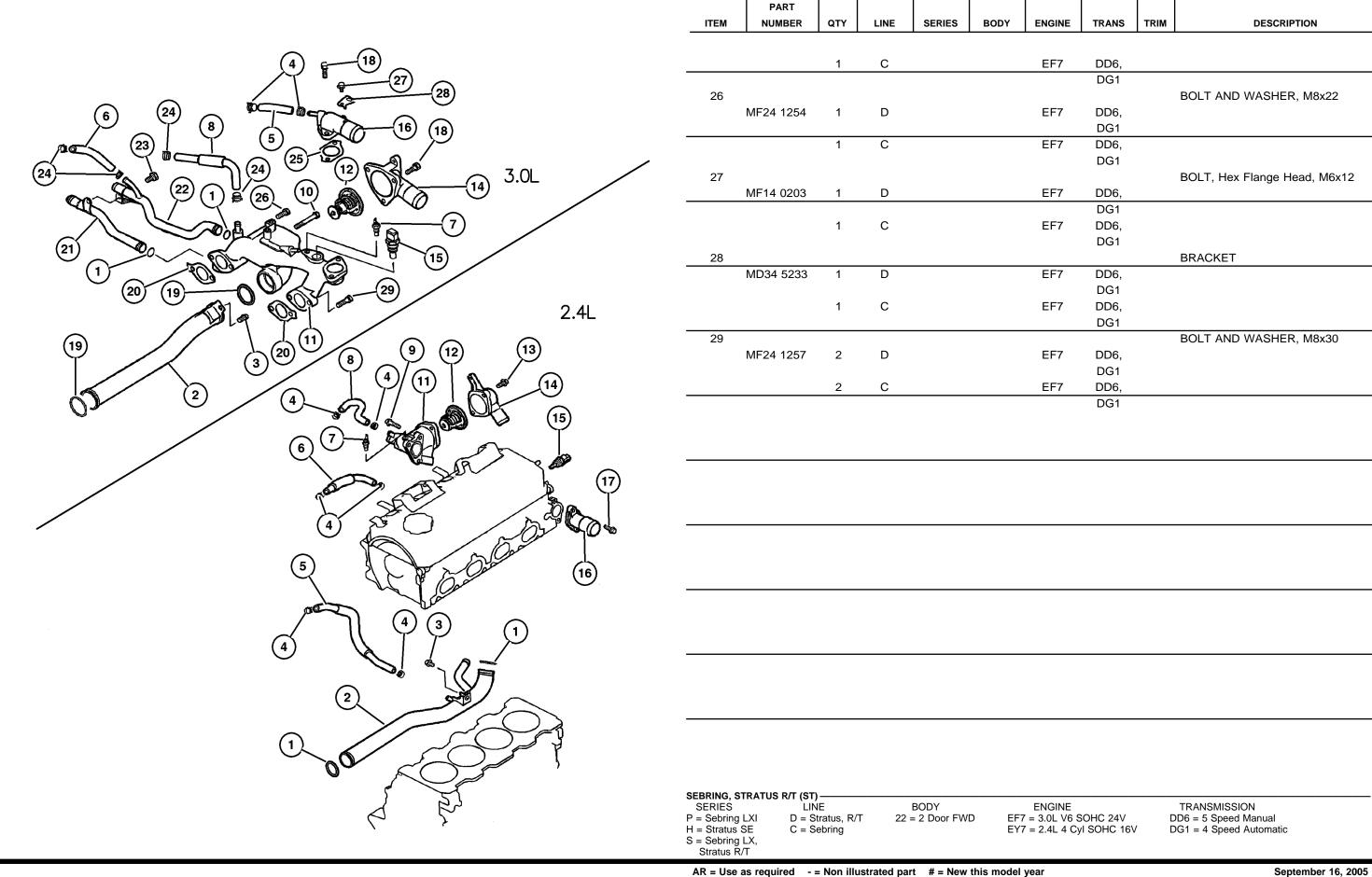
September 16, 2005



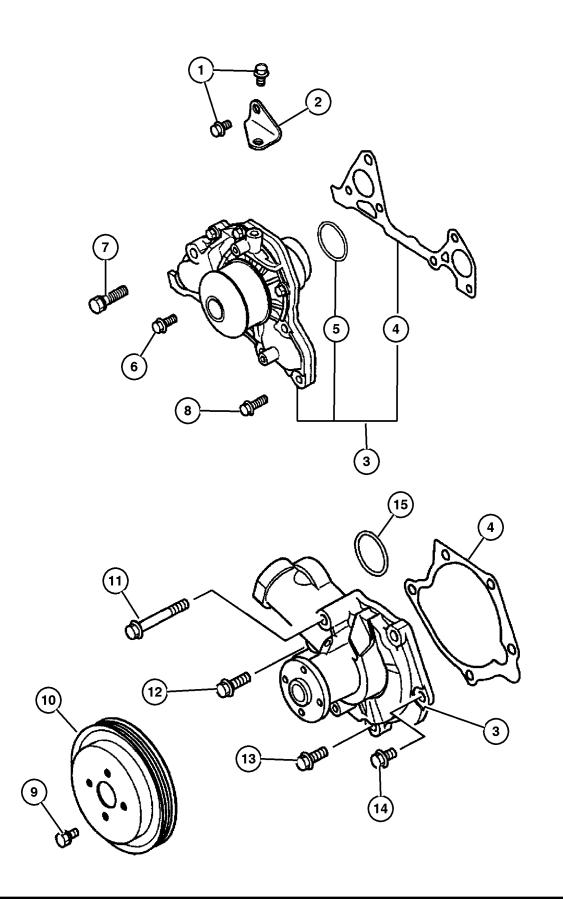






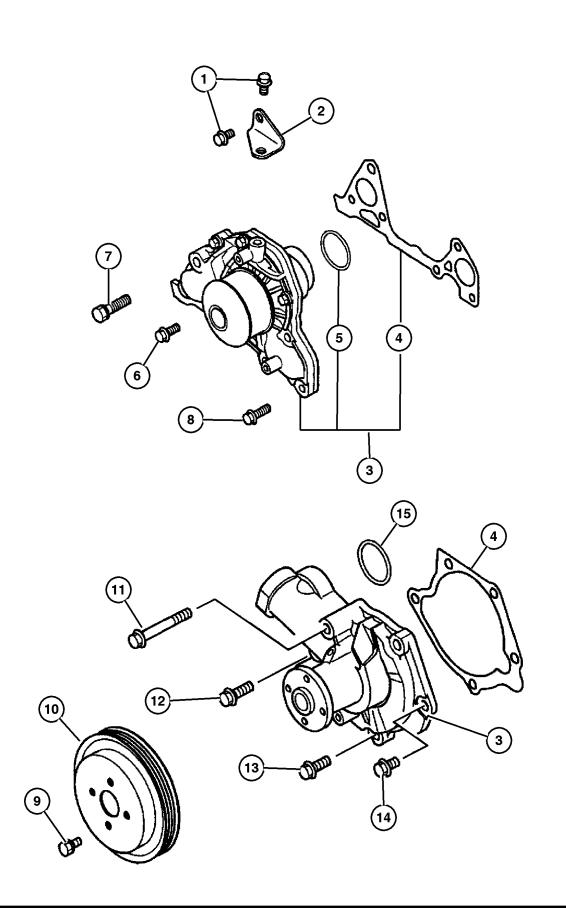


Water Pump and Related Parts Figure 007-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes:							•	
	Speed Manua	 al							
	Speed Autom								
	NGINE - 3.0L		HC 24V						
	.4L 4 CYL SO								
1									BOLT, Hex Flange Head, M8 x 14
	MF14 0222	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
							DG1		
2									STAY, Water Pump
	MD13 3859	1	D			EF7	DD6,		•
							DG1		
		1	С			EF7	DD6,		
							DG1		
3									PUMP, Water
	MD97 6943	1	D			EY7	DD6,		,
							DG1		
		1	С			EY7	DD6,		
		·	•				DG1		
	MD97 7705	1	D			EF7	DD6,		
		•					DG1		
		1	С			EF7	DD6,		
		•	O			L1 /	DG1		
4							DOI		GASKET, Water Pump
	MD18 8352	1	D			EF7	DD6,		CACALLY, Water Fump
	WID 10 0332	'	D			L1 /	DD0, DG1		
		1	С			EF7	DD6,		
		'	C			L1 /	DD0, DG1		
5							<u> </u>		O RING, Water Pipe
3	MD14 7222	2	D			EF7	DD6,		O Kino, Water ripe
	MD14 7332	2	D			<u> </u>	DD0, DG1		
		2	С			EF7	DD6,		
						<u> </u>	DD0,		
6							DGT		POLT Hoy Floring Hood M8v20
b	MF14 0025	4	D			EF7	DD6,		BOLT, Hex Flange Head, M8x20
	WIF 14 0025	1	D			⊑ Γ/	DD6, DG1		
		1	С			EF7			
		ı	C			⊑ Γ/	DD6, DG1		
7							DGT		DOLT AND WASHED M40v20
7	ME20 0040	4	_			 -	DDC		BOLT AND WASHER, M10x38
	MF30 0848	1	D			EF7	DD6,		
							DG1		
	TRATUS R/T (ST)			DODY					TDANICALICCION
SERIES P = Sebring	LIN LXI D = Si	ı⊨ tratus, R/		BODY = 2 Door FW	D EF7	ENGINE = 3.0L V6 S	OHC 24V	Г	TRANSMISSION DD6 = 5 Speed Manual
H = Stratus	C = S					' = 2.4L 4 Cy			DG1 = 4 Speed Automatic
S = Sebring Stratus R	LX, /T								
Ollatao N									

Water Pump and Related Parts Figure 007-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
		1	С			EF7	DD6,		
_							DG1		
8	NE44 0007		5			E\/7	DDO		BOLT, Hex Flange Head, M8x25
	MF14 0227	1	D			EY7	DD6,		
		1	С			EY7	DG1 DD6,		
		ļ	C				DD0, DG1		
9							БОТ		BOLT AND WASHER, M6x12
Ü	MF24 1223	4	D			EY7	DD6,		BOLT AND WASHER, MOXIZ
		-					DG1		
		4	С			EY7	DD6,		
							DG1		
10									PULLEY, Water Pump
	MD37 1390	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
11									BOLT, Pump
	MF14 0237	1	D			EY7	DD6,		
			_				DG1		
		1	С			EY7	DD6,		
40							DG1		DOLT Have Flavoure Hand Move 6
12	MF14 0027	1	D			EY7	DD6,		BOLT, Hex Flange Head, M8x25
	WIF 14 0027	1	D				DD6, DG1		
		1	С			EY7	DD6,		
		•	Ü				DG1		
13									BOLT
	MF14 0026	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
14									BOLT, Hex Flange Head, M8x16
	MF14 0022	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		0.000
15	MD00.070.1	_	Г.			E)/7	DDC		O RING, Water Pipe
	MD03 0764	2	D			EY7	DD6,		
		0	0			L V2	DG1		
		2	С			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

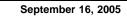
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

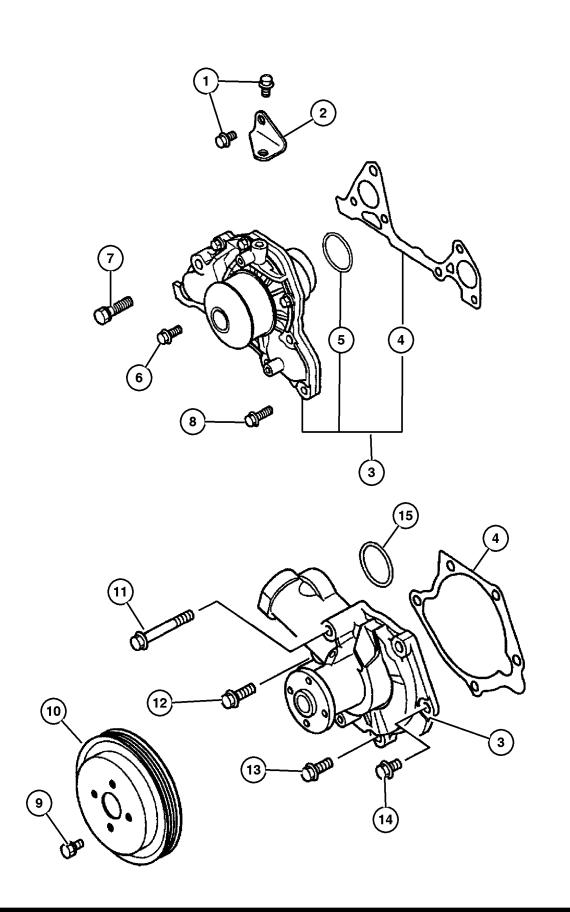
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Water Pump and Related Parts Figure 007-230



07-230									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIW	NOMBER	Q I I	LINE	OLIVIEO		LNOINE	INANO	TIXIIVI	DECOMI NON
	MD03 0763	2	D			EF7	DD6,		
		2	0				DG1		
		2	С			EF7	DD6, DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

«

Coolant Recovery System Figure 007-310

		2	
		3	4
(1)	•	ک کر	
The state of the s			
Prod.			
5			-6

	PART	OT)		055150	2027				DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Codes:								
	Speed Manua	 al							
_	Speed Autom								
	NGINE - 3.0L		HC 24V						
_	.4L 4 CYL SO								
1									CLIP, Radiator Condenser
	MS66 0205	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
2									TANK, Coolant Reserve
	MR21 2510	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
3									CAP, Condenser Tank
	MR43 9560	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
4									HOSE, Coolant Reserve Tank
	MR45 0338	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
5			_						BRACKET, Coolant Reserve Tar
	MR21 2544	1	D			EF7,	DD6,		
			_			EY7	DG1		
		1	С			EF7,	DD6,		
_						EY7	DG1		
6		-	_						BOLT AND WASHER, M8x16
	MS24 0095	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

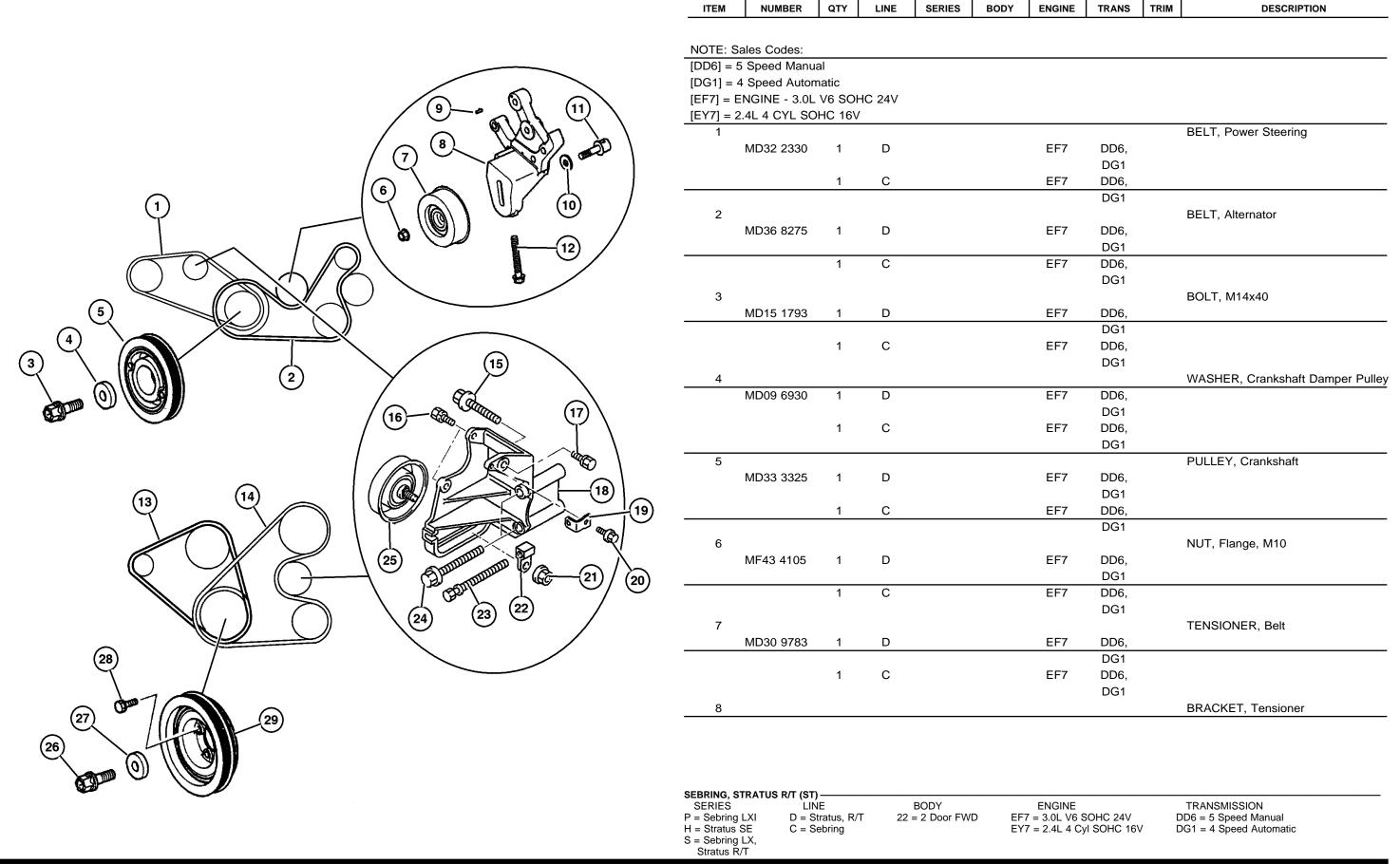
Stratus R/T

D = Stratus, R/T C = Sebring

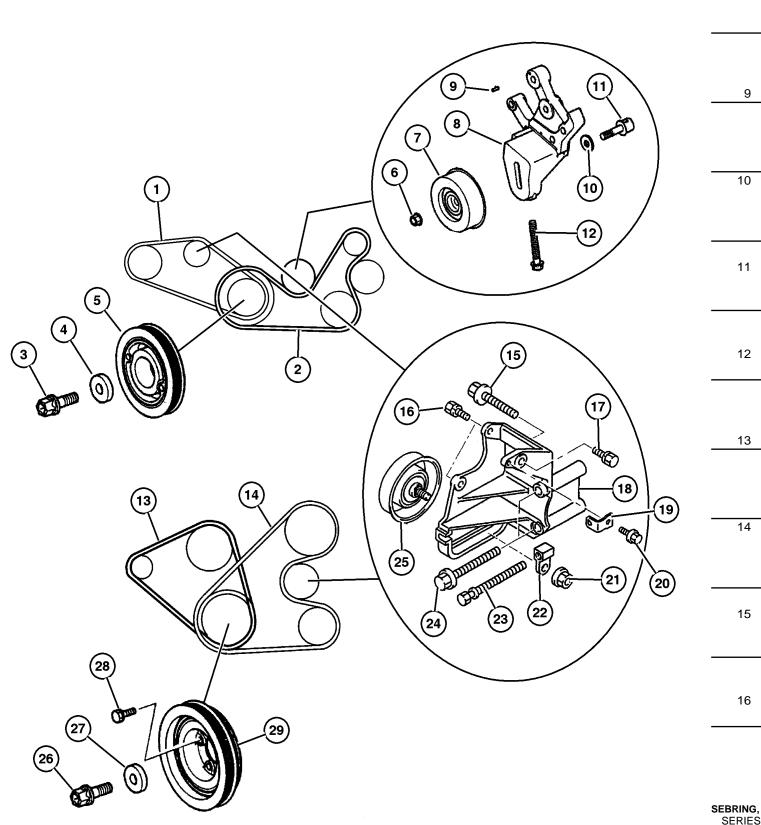
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

PART



Belts and Pulleys Figure 007-510



	DART								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220					3200 1131
	MD32 2585	1	D			EF7	DD6,		
	WID32 2565	- 1	U U				DD6, DG1		
		1	С			EF7	DD6,		
		•	Ū				DG1		
9									PIN
	MF47 2551	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
							DG1		
10									WASHER, M10
	MF45 0155	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
4.4							DG1		OTUD. Osalina Fan
11	MD16 0700	4	Б			ГГ7	DDe		STUD, Cooling Fan
	MD16 9798	1	D			EF7	DD6, DG1		
		1	С			EF7	DD6,		
		'	C			LI /	DD0, DG1		
12							DOT		BOLT
12	MD30 9784	1	D			EF7	DD6,		5021
	200 001	<u> </u>					DG1		
		1	С			EF7	DD6,		
							DG1		
13									BELT, Alternator
	MD36 7429	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
14									BELT, Power Steering
	MD36 5263	1	D			EY7	DD6,		
			•				DG1		
		1	С			EY7	DD6,		
4.5							DG1		DOLT How Floring Used M40:05
15	MF14 0271	2	Ъ			EY7	DDe		BOLT, Hex Flange Head, M10x65
	IVIF 14 UZ/ 1	2	D			⊏ ĭ /	DD6, DG1		
		2	С			EY7	DD6,		
		۷	C			L 1 /	DD6, DG1		
16							201		BOLT AND WASHER
10	MF24 1256	6	D			EY7	DD6,		
			<u> </u>			<u> </u>	DG1		

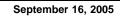
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

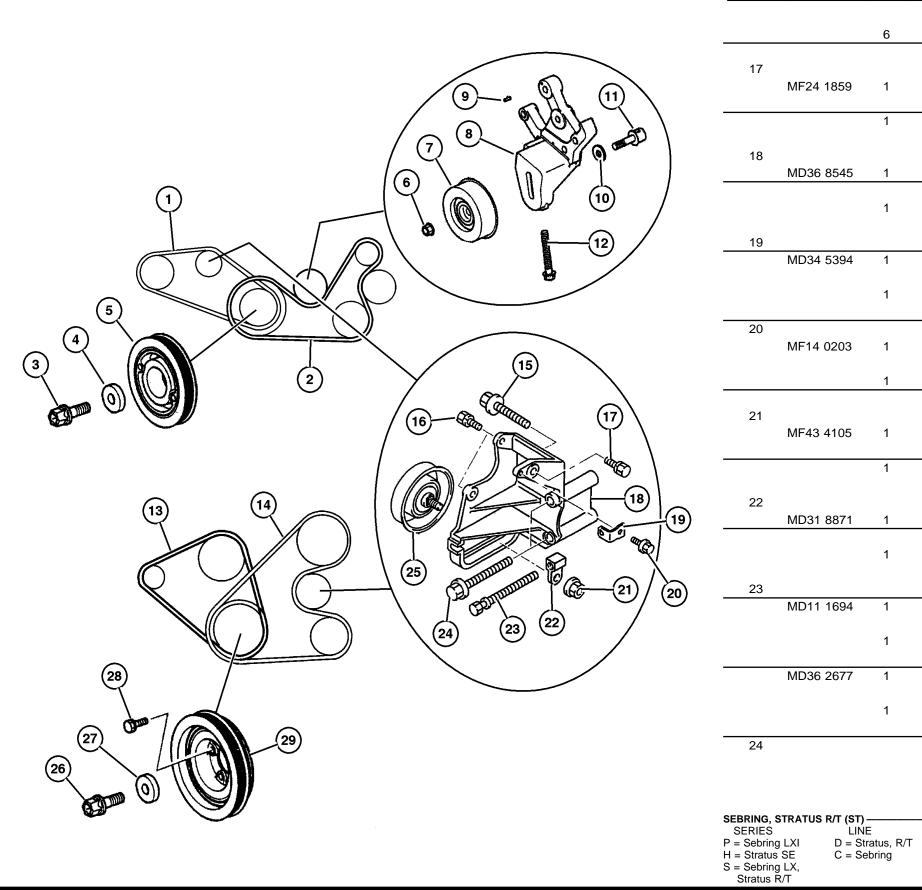
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		6	С			EY7	DD6,		
							DG1		
17	14504 4050		_			E) /=	DD 0		BOLT AND WASHER
	MF24 1859	1	D			EY7	DD6,		
						EV7	DG1		
		1	С			EY7	DD6,		
18							DG1		PRACKET Down Stooring Dumn
10	MD36 8545	1	D			EY7	DD6,		BRACKET, Power Steering Pump
	WD30 6545	'	<u>U</u>				DD0, DG1		
		1	С			EY7	DD6,		
		'	C			LII	DD0, DG1		
19							БОТ		BRACKET, Power Steering Pump
10	MD34 5394	1	D			EY7	DD6,		Brotoker, rower electing rump
	111201 0001	•					DG1		
		1	С			EY7	DD6,		
							DG1		
20									BOLT, Hex Flange Head, M6x12
	MF14 0203	1	D			EY7	DD6,		, , , , , , , , , , , , , , , , , , ,
							DG1		
		1	С			EY7	DD6,		
							DG1		
21									NUT, Flange, M10
	MF43 4105	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
22									NUT, M10
	MD31 8871	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
23									BOLT
	MD11 1694	1	D			EY7	DD6,		10 X 90
			_			- 1 -	DG1		40 V 00
		1	С			EY7	DD6,		10 X 90
	MDocos					E) /=	DG1		40 V 00
	MD36 2677	1	D			EY7	DD6,		10 X 96
		4	_			E\/-	DG1		40 V 00
		1	С			EY7	DD6,		10 X 96
24							DG1		BOLT

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

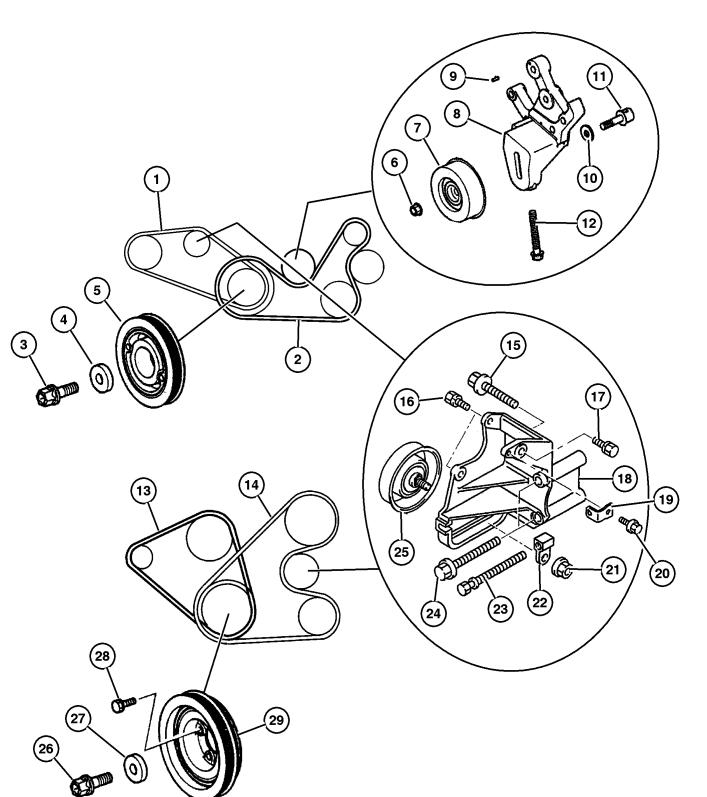
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Belts and Pulleys Figure 007-510



	PART								
ITEM	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF14 0276	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
25									PULLEY, Tensioner
	MD36 2028	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		DOLT MAD AL
26			5			E\/7	DDO		BOLT, M12x41
	MD09 5201	1	D			EY7	DD6,		
		4	С			EY7	DG1 DD6,		
		1				E17	DD6, DG1		
27							DGT		WASHER, Flat, M14.5
	MD01 2455	1	D			EY7	DD6,		The Control of the Co
			_				DG1		
		1	С			EY7	DD6,		
							DG1		
28									BOLT, M8x25
	MS24 0211	4	D			EY7	DD6,		
							DG1		
		4	С			EY7	DD6,		
							DG1		
29									PULLEY, Crankshaft
	MD36 3576	1	D			EY7	DD6,		
			_			5 \ /=	DG1		
		1	С			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

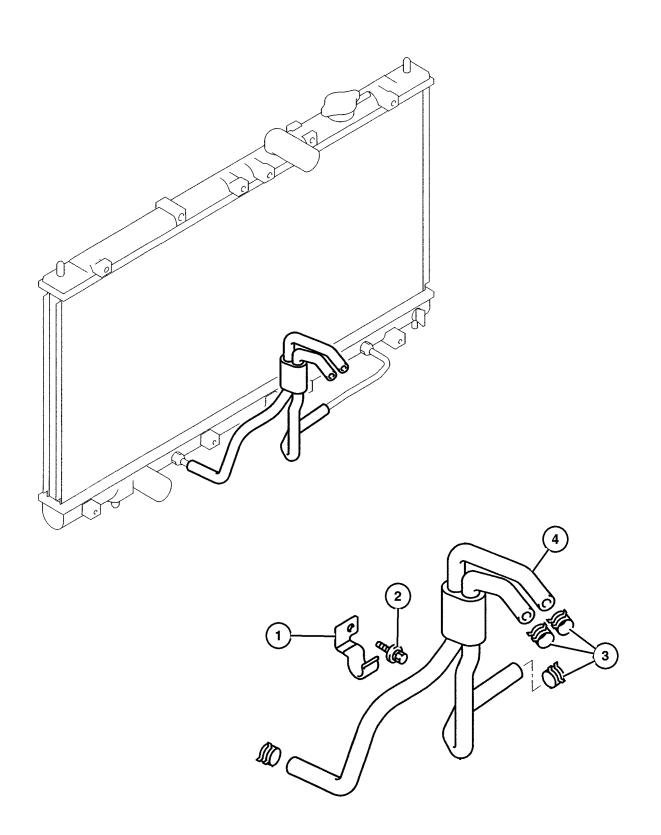
D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Transmission Oil Cooler Lines Figure 007-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	les Codes:								
[DD6] = 5	Speed Manua	al							
[DG1] = 4	Speed Autom	natic							
[EF7] = Ef	NGINE - 3.0L	V6 SOI	HC 24V						
[EY7] = 2.	4L 4 CYL SO	HC 16V	1						
1									CLAMP, Oil Cooler Line
	MR37 3490	1	D			EF7,	DG1		
						EY7			
		1	С			EF7,	DG1		
						EY7			
2									BOLT AND WASHER, M6x16
	MS24 0121	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
3									CLAMP, Oil Cooler Line
	MR28 1416	4	D			EF7,	DG1		
						EY7			
		4	С			EF7,	DG1		
						EY7			
4									HOSE, Oil Cooler Line
	MR35 5526	1	D			EY7	DG1		
		1	C			EY7	DG1		
	MR35 5527	1	D			EF7	DG1		
		1	С			EF7	DG1		

SEBRING, STRATUS R/T (ST)

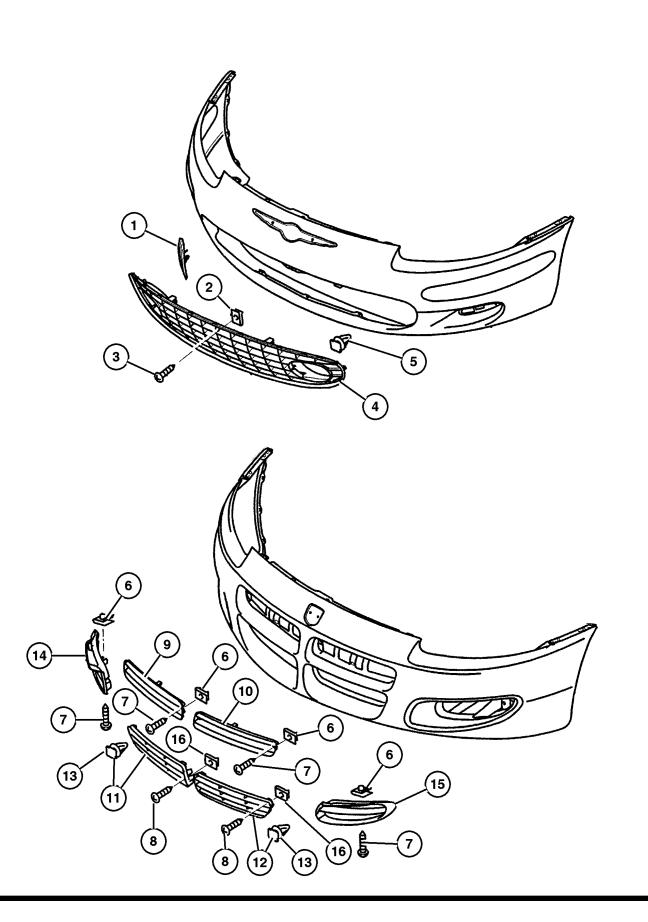
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Grille and Related Parts Figure 007-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				I			I		
NOTE: S	Sales Codes:								
[DD6] =	5 Speed Manua	al							
[DG1] =	4 Speed Autom	natic							
[EF7] =	ENGINE - 3.0L	V6 SOI	HC 24V						
[EY7] =	2.4L 4 CYL SO	HC 16V	/						
1									COVER, Fascia
	MR46 3928	1	С			EF7,	DD6,		Right
						EY7	DG1		
	MR46 3927	1	С			EF7,	DD6,		Left
						EY7	DG1		
2	MB32 5619	3	С			EF7,	DD6,		NUT, also serviced with Grille
						EY7	DG1		
3	MS45 0925	3	С			EF7,	DD6,		SCREW, Tapping, M5x16, also
						EY7	DG1		serviced with Grille
4									GRILLE, Fascia
	MR56 6040	1	С			EF7,	DD6,		
						EY7	DG1		
	MR41 6000	1	С			EF7,	DD6,		Chrome / Argent
						EY7	DG1		
5	MR49 2120	5	С			EF7,	DD6,		CLIP, Grille, also serviced with Grill
						EY7	DG1		
6	MU44 0019	4	D			EF7,	DD6,		NUT, Hex, M6
						EY7	DG1		
7	MU00 0241	4	D			EF7,	DD6,		SCREW
						EY7	DG1		
8	MS45 0925	3	С			EF7,	DD6,		SCREW, Tapping, M5x16, Black
						EY7	DG1		
9	MR56 6302	1	D			EF7,	DD6,		GRILLE, Radiator, Upper, Right
						EY7	DG1		
10	MR56 6301	1	D			EF7,	DD6,		GRILLE, Radiator, Upper, Left
						EY7	DG1		
11	MR56 6304	1	D			EF7,	DD6,		GRILLE, Radiator, Lower, Right
						EY7	DG1		
12	MR56 6303	1	D			EF7,	DD6,		GRILLE, Radiator, Lower, Left
						EY7	DG1		
13	MR49 2120	4	D			EF7,	DD6,		CLIP, Grille
						EY7	DG1		
14	MR41 6030	1	D			EF7,	DD6,		GARNISH PACKAGE, Grille Filler
						EY7	DG1		
15	MR41 6029	1	D			EF7,	DD6,		GARNISH PACKAGE, Grille Filler
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

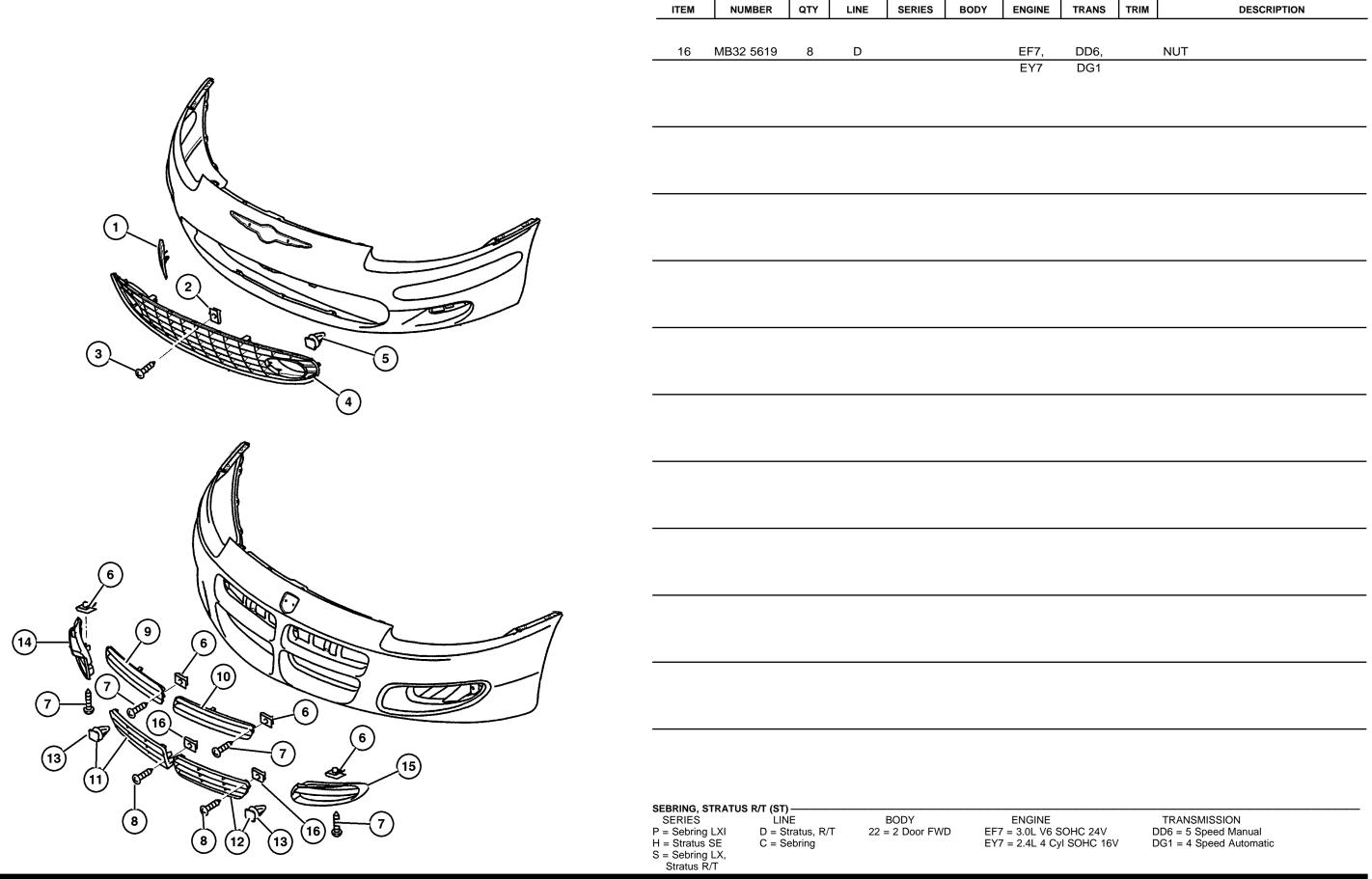
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

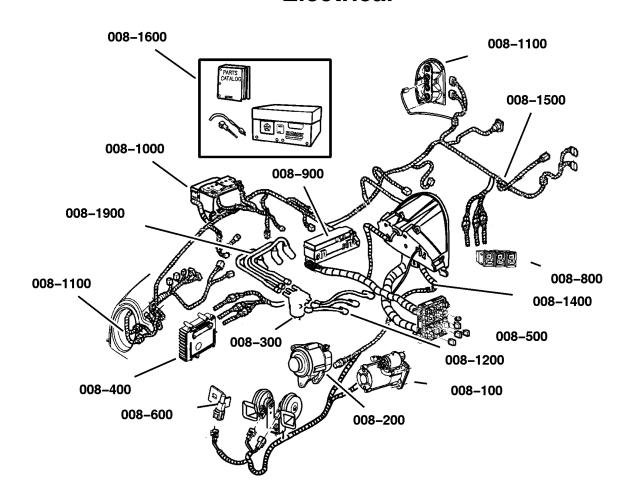
Grille and Related Parts Figure 007-710

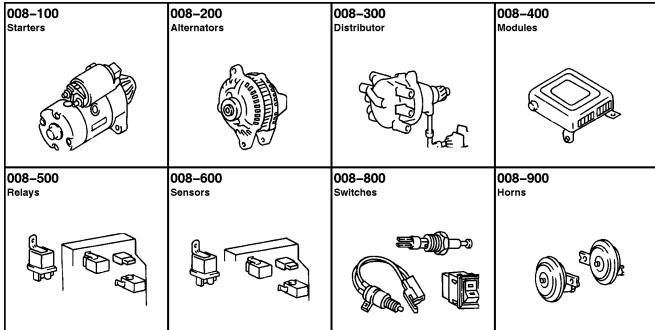
PART



Group – 008

Electrical





Group – 008

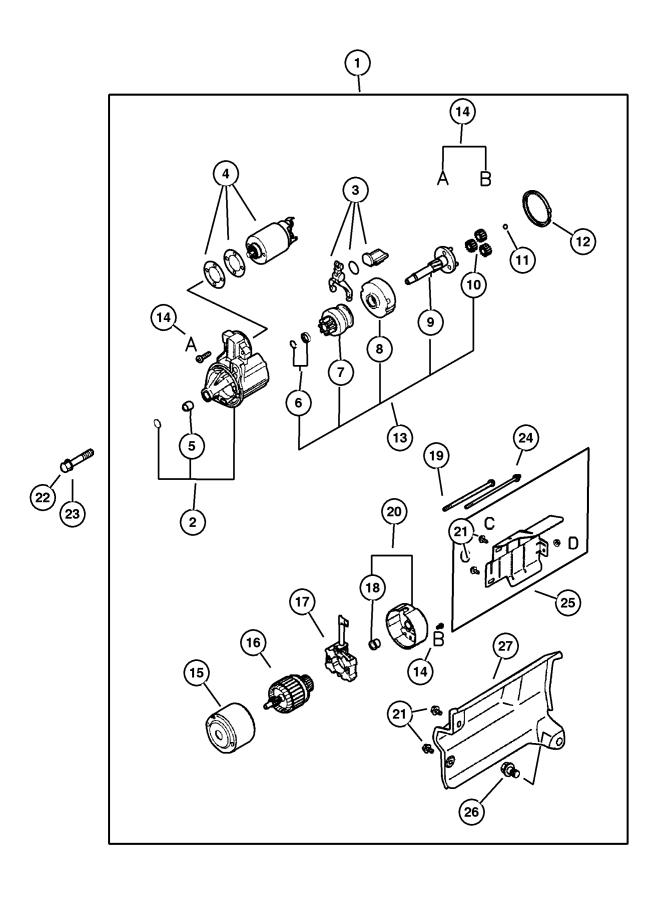
Electrical

008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1400 Wiring–Instrument Panel
		PO COL	
008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1900 Spark Plugs–Cables–Coils	

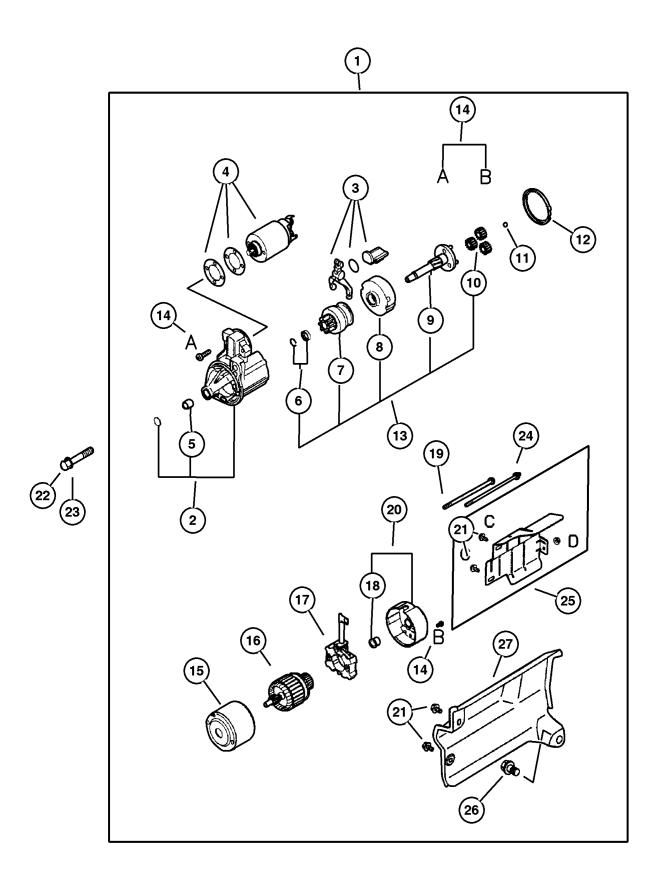
GROUP 8 - Electrical	
lustration Title	Group-Fig. No.
Starters	
Starters	Fig. 008-105
Alternators Alternator	Fig. 008-205
Distributor Distributor	Fig. 008-305
Modules Modules, Engine Control Units	Fig. 008-405
-	1 ig. 000 ioo
Relays Relay Chart	Fig. 008-505
Relays - Instrument Panel	Fig. 008-510
Relays - Engine Room	Fig. 008-515
ir Bag and Controls	Fig. 008-520
Sensors	-
Sensors	Fig. 008-605
Switches	g. 000 000
	F;~ 000 00E
Switches	Fig. 008-805 Fig. 008-810
	1 ig. 000 010
Horns	F:~ 000 00E
Horn	Fig. 008-905
Battery Tray and Cables	
Sattery Tray and Cables	Fig. 008-1005
∟amps - Front, Rear and Courtesy	
amps - Frontamps - Front	Fig. 008-1105
amps - Rear Chrysler	Fig. 008-1110
amps - Rear Dodge	Fig. 008-1115
amps - Courtesy	Fig. 008-1120
Viring-Engine & Related Parts	
Viring - Engine Room Harness	Fig. 008-1205
Viring - Brackets and Attaching Parts	Fig. 008-1210
Viring-Instrument Panel	-
Viring - Instrument Panel	Fig. 008-1405
•	g. 000 1 100
Viring-Body & Accessories	Fig. 000 4505
Viring - Body & Accessories	Fig. 008-1505
Viring Repair	

Wiring Repair Fig. 008-1605

GROUP 8 - Electrical



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	α	LINE	OLIVIED	5051	LITOITE	TRAITO	11(1111)	DEGGAII HON
EY7=2.4L	4 CYLINDER	SOHC	16V						
	6 CYLINDER								
	NSMISSION								
	NOISSIMENA	AUTO	MATIC 4 S	PEED					0740750
1	MD35 6178	1	D	Н	22	EY7	DD6,		STARTER
	IVID33 0176	'	D	11	22	L17	DD0, DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MD36 3633	1	D	Н	22	EF7	DD6,		
		4	0	C	20	 -	DG1		
		1	С	S	22	EF7	DD6, DG1		
		1	С	P	22	EF7	DD6,		
		·		·			DG1		
2									BRACKET
	MD61 9717	1	D	H	22	EY7	DD6,		Front
		4	0	0	00	EV7	DG1		Frank
		1	С	S	22	EY7	DD6, DG1		Front
	MD61 9838	1	D	Н	22	EF7	DD6,		Front
							DG1		
		1	С	S	22	EF7	DD6,		Front
							DG1		
3	ND04 4000	4				E)/7			LEVER, Starter Pinion
	MD61 1223	1	D	Н	22	EY7	DD6, DG1		
		1	С	S	22	EY7	DD6,		
			-				DG1		
	MD61 8546	1	D	Н	22	EF7	DD6,		
				_			DG1		
		1	С	S	22	EF7	DD6, DG1		
4							DGT		SWITCH, Starter Solenoid
	MD61 9140	1	D	Н	22	EF7	DD6,		SWITCH, Clarter Colonicia
							DG1		
		1	С	S	22	EF7	DD6,		
			_			E) (=	DG1		
	MD61 9203	1	D	Н	22	EY7	DD6, DG1		
		1	С	S	22	EY7	DD6,		
		•					DG1		
5									BEARING, Starter
SEBRING, ST SERIES	RATUS R/T (ST)			BODY		ENGINE			TRANSMISSION
P = Sebring L	ΔXI $D = S^2$	tratus, R/		= 2 Door FWD		$' = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
H = Stratus S S = Sebring L		ebring			EY7	7 = 2.4L 4 Cy	SOHC 16V		OG1 = 4 Speed Automatic
Stratus R/	Γ								



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD60 7000	4	_		20		DDC		
	MD60 7892	1	D	<u>H</u>	22	EF7,	DD6,		
		,	•	0	00	EY7	DG1		Frank
		1	С	S	22	EF7,	DD6,		Front
•						EY7	DG1		OTODDED Otostas Disias
6	MD04 4040								STOPPER, Starter Pinion
	MD61 1212	1	D	Н	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
7		_	_						CLUTCH, Starter
	MD61 1211	1	D	Н	22	EF7,	DD6,		Overrunning
		_	_			EY7	DG1		
		1	С	S	22	EF7,	DD6,		Overrunning
_						EY7	DG1		
8			_	_					GEAR, Starter Reduction
	MD61 9095	1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9552	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
9									GEAR, Starter Reduction
	MD61 9094	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									GEAR, Starter
	MD61 1210	3	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
11									BALL
	MD61 1214	1	D	Н	22	EF7,	DD6,		Starter Inner
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Starter Inner
						EY7	DG1		
12									GASKET, Starter
	MD61 1213	1	D	Н	22	EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

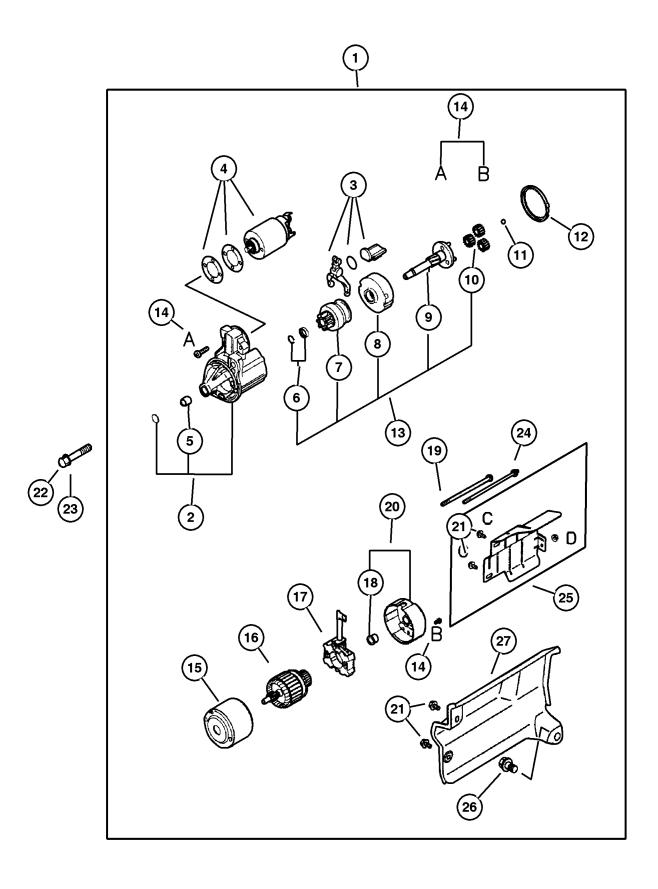
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	0	0	00	F\/7	DDC		
		1	С	S	22	EY7	DD6,		
	MD04 0547		-		00		DG1		
	MD61 8547	1	D	Н	22	EF7	DD6,		
		4	С	S	22	EF7	DG1		
		1	<u> </u>	<u> </u>		EF/	DD6, DG1		
13							DGT		CLUTCH, Starter
13	MD61 9165	1	D	S	22	EF7	DD6,		CLUTCH, Starter
	MD61 9165	1	D	3	22	EF/	DD6, DG1		
		1	С	S	22	EF7	DD6,		
		'	J	5		L1 /	DD0, DG1		
	MD61 9551	1	D	Н	22	EY7	DD6,		
	WID01 3001	•	D	• • •	22	L.,	DG1		
		1	С	S	22	EY7	DD6,		
		•	Ü	Ū			DG1		
14									SCREW, Set
	MD60 7887	1	D	Н	22	EF7,	DD6,		Inner
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		Inner
						EY7	DG1		
15									YOKE, Starter
	MD61 9116	1	D	Н	22	EF7	DD6,		·
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9553	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
16									ARMATURE, Starter
	MD61 9115	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9550	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
17			_						HOLDER
	MD61 9740	1	D	Н	22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

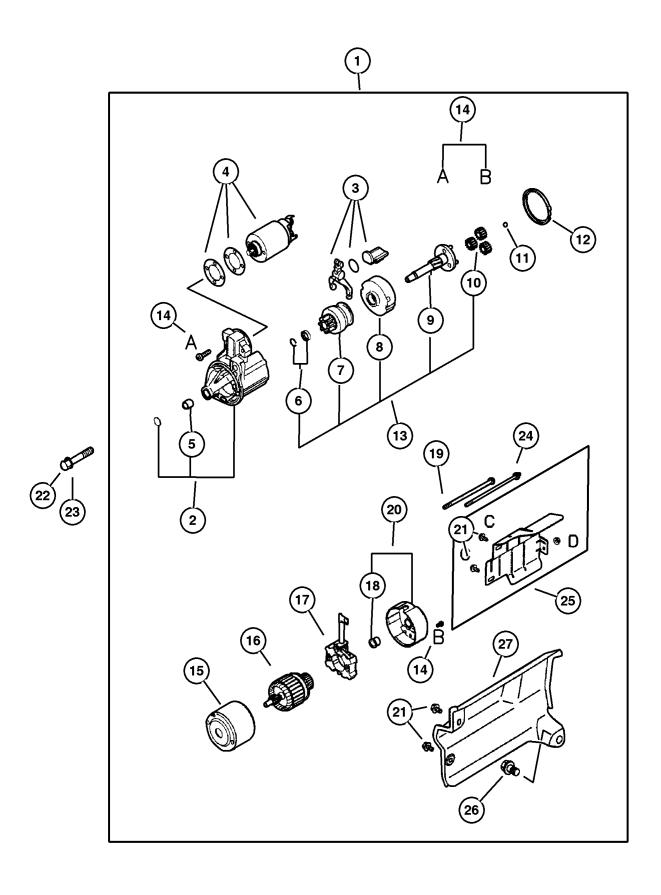
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	c	22	EE7	DDe		
		1	<u> </u>	S	22	EF7	DD6, DG1		
	MD61 9900	1	D	Н	22	EY7	DD6,		
	MD61 9900	'	D	11	22		DD0, DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
18									BEARING, Starter
	MD61 8334	1	D	Н	22	EF7,	DD6,		.,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
19									BOLT
	MD61 9102	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9558	2	D	Н	22	EY7	DD6,		
							DG1		
		2	С	S	22	EY7	DD6,		
							DG1		
20	MBOLOGEO						DD0		BRACKET, Starter
	MD61 9258	1	D	Н	22	EF7	DD6,		
		4	С	c	22	ГГ7	DG1		
		1	C	S	22	EF7	DD6, DG1		
	MD61 9702	1	D	Н	22	EY7	DD6,		
	WD01 9702	'	D	11	22	L17	DD0, DG1		
		1	С	S	22	EY7	DD6,		
		•	Ü	Ū			DG1		
21									BOLT
	MS10 1201	2	D	Н	22	EY7	DD6,		
							DG1		
		2	С	S	22	EY7	DD6,		
							DG1		
22									BOLT, Hex Flange Head, M10x30
	MF14 0262	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
23									BOLT
	MF14 0268	2	D	Н	22	EY7	DD6,		
							DG1		

BODY 22 = 2 Door FWD

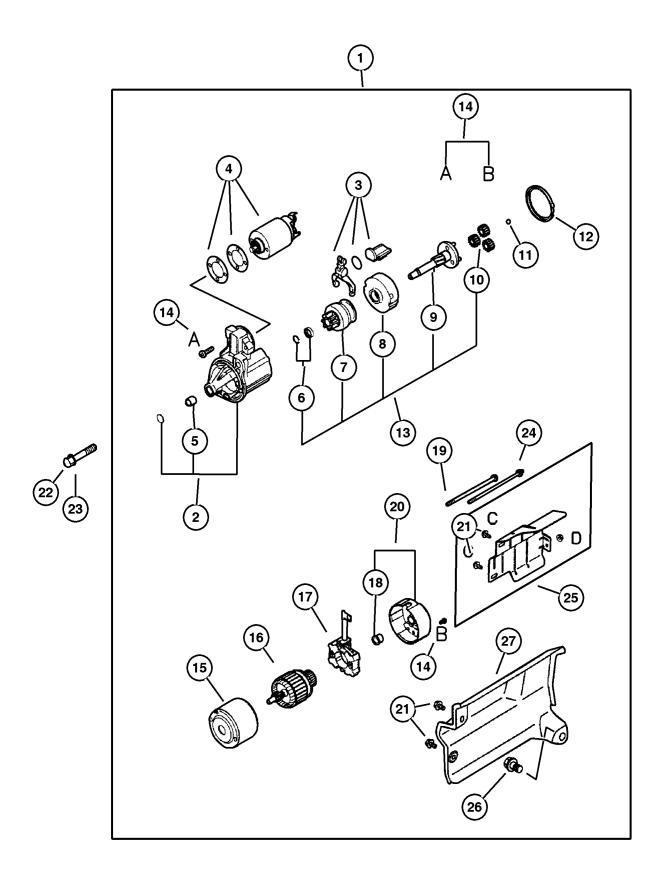
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T





IT	ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2	С	S	22	EY7	DD6,		
								DG1		
2	24									BOLT, Starter Inner
		MD61 8621	1	D	Н	22	EF7	DD6,		
								DG1		
			1	С	Р	22	EF7	DD6,		
								DG1		
2	25									COVER, Starter Bracket
		MD61 9837	1	D	Н	22	EF7	DD6,		
					_			DG1		
			1	С	Р	22	EF7	DD6,		
_	20							DG1		DOLT 11 51 11 1 1440 40
	26	ME44.0050					E\/7	DDC		BOLT, Hex Flange Head, M10x16
		MF14 0056	1	D	Н	22	EY7	DD6,		
			4	0	0	20	EV7	DG1		
			1	С	S	22	EY7	DD6,		
	27							DG1		COVER, Starter
2		MD37 3231	1	D	н	22	EY7	DD6,		COVER, Starter
		IVID31 3231	ı	D	11	22		DD6, DG1		
			1	С	S	22	EY7	DD6,		
			<u>'</u>			<i></i>	LII	DG1		
								DO 1		

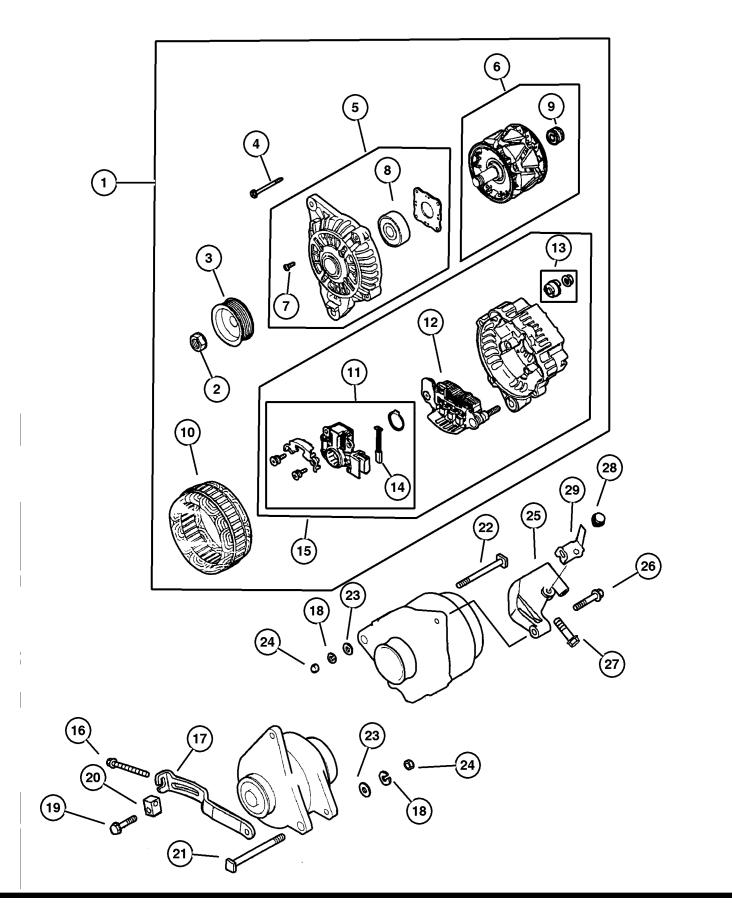
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•			•		
EV7-2 /I	4 CYLINDER	SOHO	16\/						
	6 CYLINDER								
	NSMISSION			D					
	ANSMISSION								
1	110000001	7.0101	VII (110 4 C	, LLD					ALTERNATOR
	MD36 2301	1	D	Н	22	EF7	DD6,		CANADA
		•	J	• •			DG1		
		1	С	S	22	EF7	DD6,		CANADA
		·					DG1		G
	MD36 2870	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MD36 7307	1	С	S	22	EF7	DD6,		
							DG1		
	MD37 3093	1	D	S	22	EF7	DD6,		
							DG1		
2									NUT PACKAGE, Alternator Pulley
	MD61 8927	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
3									PULLEY, Alternator
	MD61 8829	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9082	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
4									SCREW PACKAGE, Alternator
	MD61 1556	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
5									BRACKET, Alternator Front
	MD61 9232	1	D	Н	22	EY7	DD6,		
		_	-	-			DG1		
		1	С	S	22	EY7	DD6,		
							DG1		

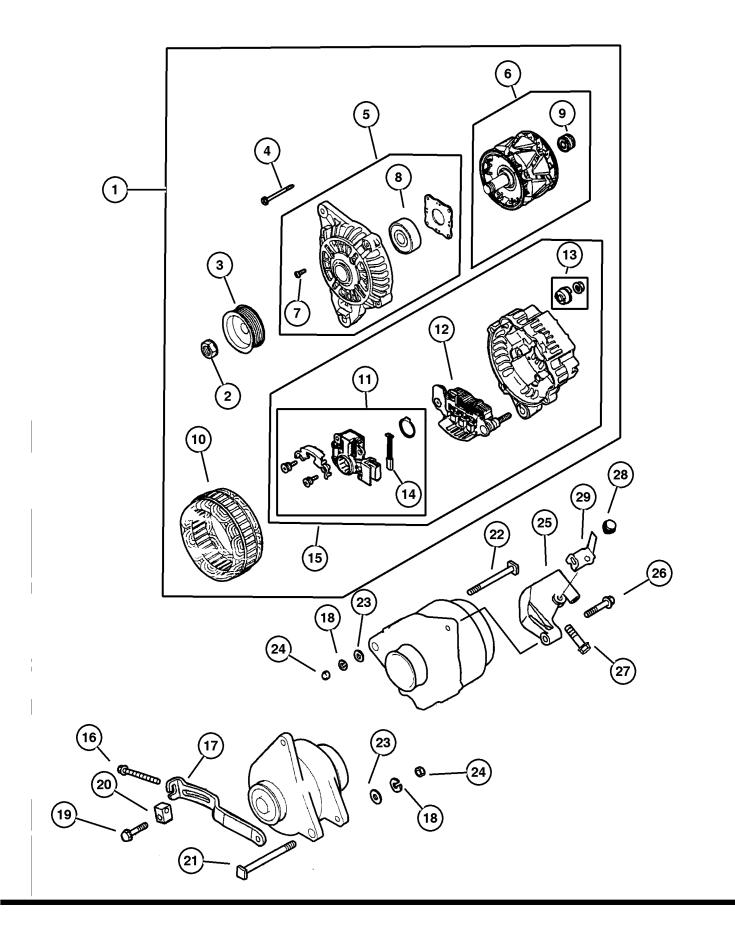
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD04 0050	4	-		00		DD 0		
	MD61 9653	1	D	Н	22	EF7	DD6,		
		4	С	C	22	 -	DG1		
		1	C	S	22	EF7	DD6, DG1		
6							DGT		ROTOR, Alternator
	MD61 9261	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MD61 9795	1	С	S	22	EF7	DD6,		[CANADA]
							DG1		
	MD61 9824	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
7									SCREW PACKAGE, Alternator
	MD61 1558	1	D	H	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
0						EY7	DG1		DEADING Alternator
8	MD61 8630	1	D	Н	22	EF7	DD6,		BEARING, Alternator
	MD01 0030	1	D	11	22		DD0, DG1		
		1	С	S	22	EF7	DD6,		
		'	C	3	22	LI /	DD0, DG1		
	MD61 8679	1	D	Н	22	EY7	DD6,		
	WID01 0075	'		• • • • • • • • • • • • • • • • • • • •	22	L 1 /	DG1		
		1	С	S	22	EY7	DD6,		
		•	Ü	Ū			DG1		
9									BEARING, Alternator
-	MD61 1928	1	D	Н	22	EF7,	DD6,		,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									STATOR, Alternator
	MD61 8940	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MD61 9330	1	D	Н	22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

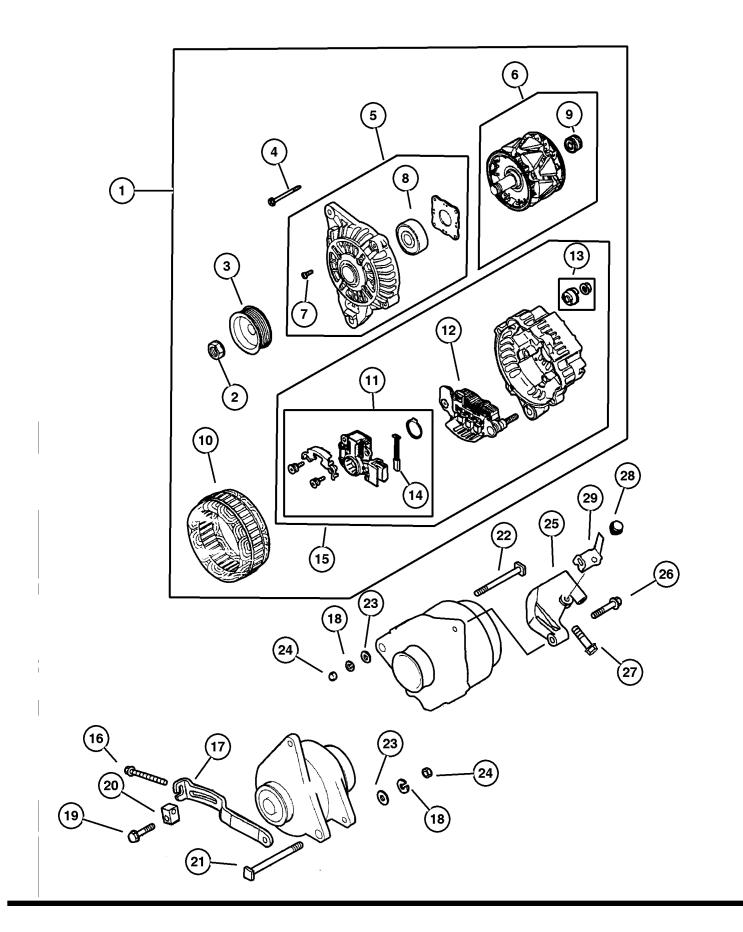
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







1		PART								
MD61 9796	EM N	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
MD61 9796			1	C	S	22	FF7	DD6		
MD61 9796					<u> </u>					
MD61 9268	MD	61 9796	1	С	S	22	FF7			[CANADA]
11	IVID	01 0700	•	J	J		<u>-</u> .,			[6/11/12/1]
MD61 9268	11							501		REGULATOR, Alternator
1		61 9268	1	D	Н	22	EF7.	DD6.		
1										
MD61 9279			1	С	S	22	EF7,			
MD61 9279							EY7	DG1		
ND61 9663 1	12									RECTIFIER, Alternator
MD61 9663	MD	61 9279	1	D	Н	22	EF7,	DD6,		
MD61 9663							EY7	DG1		
MD61 9663 1			1	С	S	22	EF7,			
MD61 8749										
13	MD	61 9663	1	С	S	22	EF7			[CANADA]
MD61 8749								DG1		
BRUSH, Alternator BRACKET, Alternator										NUT, Alternator
1 C S 22 EF7, DD6, EY7 DG1 MD61 8689 2 D H 22 EF7, DD6, EY7 DG1 BRUSH, Alternator BRACKET, Alternator Recommendation and the second	MD	61 8749	1	D	Н	22				
BRUSH, Alternator BRACKET, Alter										
MD61 8689 2 D H 22 EF7, DD6, EY7 DG1			1	С	S	22				
MD61 8689 2 D H 22 EF7, DD6, EY7 DG1 2 C S 22 EF7, DD6, BRACKET, Alternator Reserved and Served an							EY7	DG1		
EY7 DG1 2 C S 22 EF7, DD6, EY7 DG1 BRACKET, Alternator Reserved by the served by the s		04 0000		_				220		BRUSH, Alternator
15	MD	61 8689	2	D	Н	22				
EY7 DG1 BRACKET, Alternator Res MD61 9331 1 D H 22 EY7 DD6,			2	0	C	22				
MD61 9331 1				C	<u> </u>					
MD61 9331 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 MD61 9654 1 D H 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 MD61 9825 1 C S 22 EF7 DD6, DG1 MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 BOLT, Alternator BOLT, Alternator BOLT, DG1 DG1 1 C S 22 EY7 DD6, DG1 DG1	15						E 1 /	DGT		RRACKET Alternator Boar
DG1		61 0331	1	D	н	22	EV7	DD6		BRACKET, Alternator Real
1 C S 22 EY7 DD6,	IVID	01 9331	'	D	11	22	LII			
MD61 9654 1 D H 22 EF7 DD6, DG1			1	С	S	22	FY7			
MD61 9654 1 D H 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 MD61 9825 1 C S 22 EF7 DD6, DG1 16 MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 DG1			•	Ü	Ü					
DG1	MD	61 9654	1	D	Н	22	EF7			
1 D S 22 EF7 DD6, DG1 MD61 9825 1 C S 22 EF7 DD6, DG1 MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 1 C S DG1	2		•	_	• •					
MD61 9825 1 C S 22 EF7 DD6, DG1 16 MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 1 D H DG1			1	D	S	22	EF7			
MD61 9825 1 C S 22 EF7 DD6, DG1 16 BOLT, Alternator MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 DG1										
16 MD32 7592 1 D H 22 EY7 DD6, DG1 1 C S 22 EY7 DD6, DG1 DG1	MD	61 9825	1	С	S	22	EF7			
MD32 7592 1 D H 22 EY7 DD6,										
DG1 1 C S 22 EY7 DD6, DG1	16									BOLT, Alternator
1 C S 22 EY7 DD6, DG1	MD:	32 7592	1	D	Н	22	EY7	DD6,		
DG1								DG1		
			1	С	S	22	EY7			
17 BRACE, Alternator								DG1		
	17									BRACE, Alternator

SERIES
P = Sebring LXI
H = Stratus SE

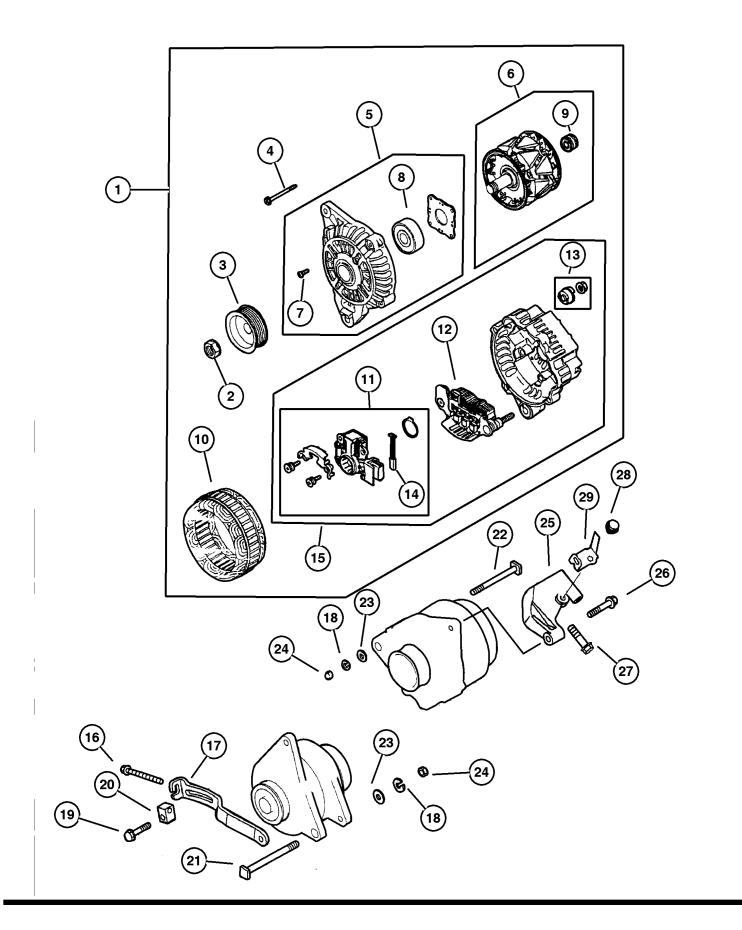
LINE
D = Stratus, R/T
C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD32 3965	1	D	Н	22	EY7	DD6,		
	MD32 3903		<u> </u>	П		E17	DD6,		
		1	С	S	22	EY7	DD6,		
		•	O	J	22	L17	DG1		
18							ВОТ		WASHER, Spring, M10
	MF45 0406	1	D	S	22	EF7,	DD6,		Tr. C. I.E. X, Opining, III. 10
	10 0 100	·	_			EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		·	· ·			EY7	DG1		
19									BOLT, Hex Flange Head, M8x40
	MF14 0033	1	D	S	22	EF7	DD6,		, , , , , , , , , , , , , , , , , , ,
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
20									NUT, Alternator Adjusting
	MD32 0269	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
21									BOLT, Alternator
	MD30 1811	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
22									BOLT, M10x95
	MD17 8122	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
23									WASHER, Plain
	MS45 0036	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
24									NUT, Alternator
	MF43 0122	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
25									BRACKET, Alternator
	MD33 5341	1	D	Н	22	EF7	DD6,		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

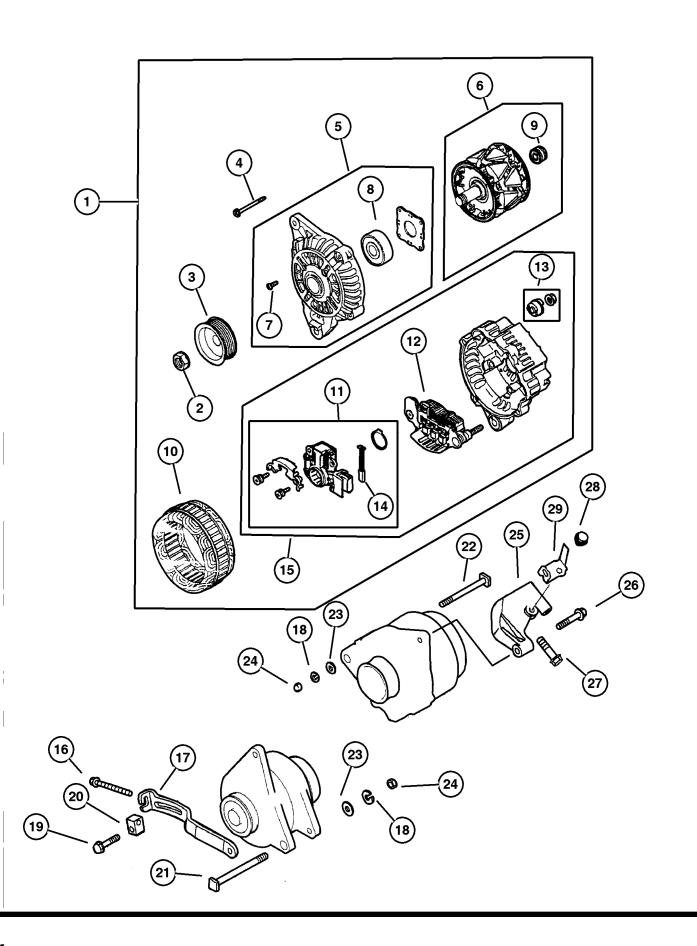
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7	DD6,		
							DG1		
26									BOLT, Hex Head, M8x45
	MF24 4860	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
27									BOLT, Hex Flange Head, M10x40
	MF14 0266	1	D	Н	22	EY7	DG1		
		1	С	S	22	EY7	DG1		
28									BOLT, Hex Flange Head, M8 x 12
	MF14 0021	1	D	Н	22	EF7,	DD6,		-
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
29	MR56 0274	2	C, D						BRACKET

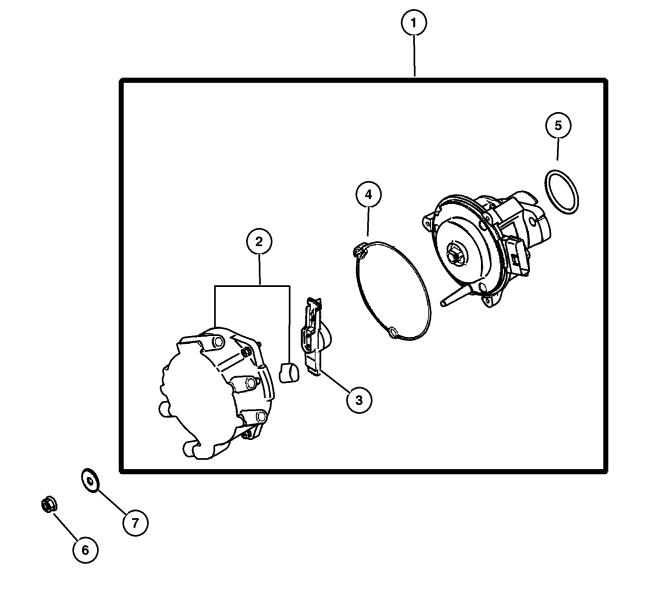
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Distributor Figure 008-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	L 6 CYLINDER								
	ANSMISSION								
	RANSMISSION	AUTO	MATIC 4 S	PEED					DIOTRIBUTOR I W
1	MD04.0004		5		00		DDC		DISTRIBUTOR, Ignition
	MD34 2884	1	D	Н	22	EF7	DD6,		
		4	0		20		DG1		
		1	С	S	22	EF7	DD6, DG1		
2							DGT		CAP, Distributor
	MD61 9613	1	D	Н	22	EF7	DD6,		On , Distributor
	WID01 3013	ı	ט	11	<i>_</i>	L1 /	DG1		
		1	С	S	22	EF7	DD6,		
		•	J	J			DG1		
3									ROTOR, Distributor
-	MD61 9689	1	D	Н	22	EF7	DD6,		- , -
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
4									GASKET, Distributor Cap
	MD61 9127	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
5									O RING, Distributor
	MD61 8665	1	D	Н	22	EF7	DD6,		
			-	-			DG1		
		1	С	S	22	EF7	DD6,		
_							DG1		
6	NE40 4444			1.1			DDC		NUT, Hex Flange
	MF43 4114	2	D	Н	22	EF7	DD6,		
		_	0	C	20		DG1		
		2	С	S	22	EF7	DD6,		
7							DG1		WASHER, Distributor
1	MD10 2178	2	Р	L	22	E E 7	DDe		WASHER, DISTIBUTOR
	ואוט וט בווע	2	D	Н	22	EF7	DD6, DG1		
		2	С	S	22	EF7	DD6,		
				3		∟ Γ <i>1</i>	DD6,		
							וטטו		

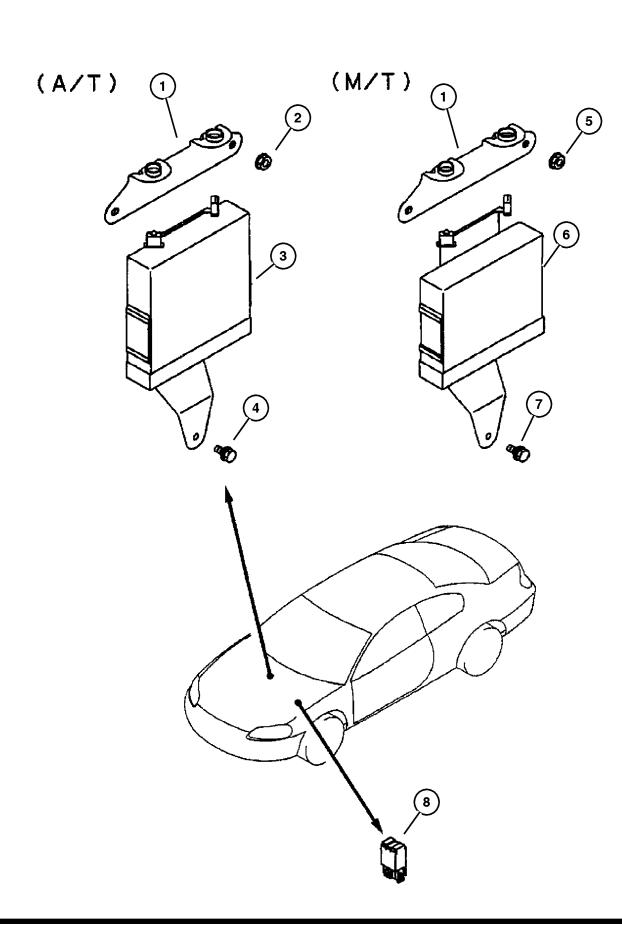
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Modules, Engine Control Units Figure 008-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
112111	NOMBER	Q11	LIIVE	OLIVIEO	5051	LITORILE	IIIAIIO	1111111	DESCRIPTION
Y7=2.4I	L 4 CYLINDER	SOHC	16V						
	L 6 CYLINDER								
D6=TR	ANSMISSION	MANUA	AL 5 SPEE	:D					
G1= TF	RANSMISSION	AUTO	MATIC 4 S	SPEED					
1									BRACKET, Engine Control Modul
	MD35 5242	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
2									NUT, Hex, M6x1.00
	MS44 0503	2	D	S	22	EF7,	DD6		
						EY7			
		2	С	S	22	EF7,	DD6		
						EY7			
3									MODULE, Engine Controller
	MD36 8207	1	D	S	22	EF7	DG1		Sport Mode [Auto-Stick]
		1	С	Р	22	EF7	DG1		Sport Mode [Auto-Stick]
	MR51 4385	1	D	Н	22	EY7	DG1		
		1	С	S	22	EY7	DG1		
	MR56 0034	1	D	S	22	EF7	DG1		
		1	С	Р	22	EF7	DG1		
4									BOLT AND WASHER, M6x16
	MB13 3273	1	D	Н	22	EF7,	DG1		
						EY7			
		1	С	S	22	EF7,	DG1		
						EY7			
5									NUT, Hex, M6x1.00
	MS44 0503	2	D	S	22	EF7,	DD6		
						EY7			
		2	С	S	22	EF7,	DD6		
						EY7			
6									MODULE, Engine Controller
	MD36 8988	1	D	Н	22	EF7	DD6		
		1	С	S	22	EF7	DD6		
	MR50 7242	1	D	Н	22	EY7	DD6		
		1	С	S	22	EY7	DD6		
7									BOLT AND WASHER, M6x16
	MB13 3273	1	D	Н	22	EF7,	DG1		
						EY7			
		1	С	S	22	EF7,	DG1		
						EY7			
8									RELAY

SEBRING, STRATUS R/T (ST)

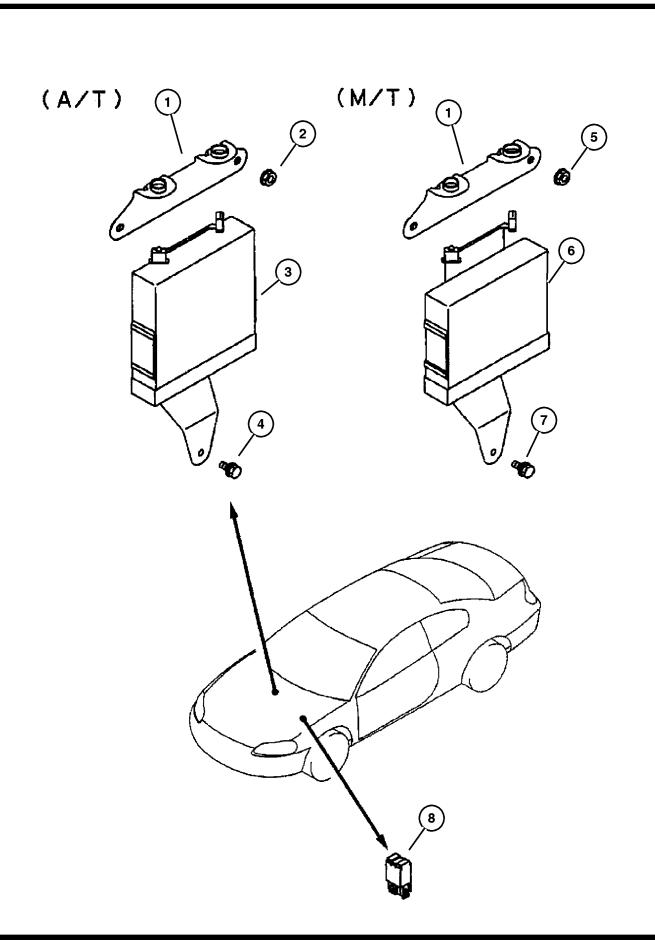
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Modules, Engine Control Units Figure



EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR31 2504	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
									_

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

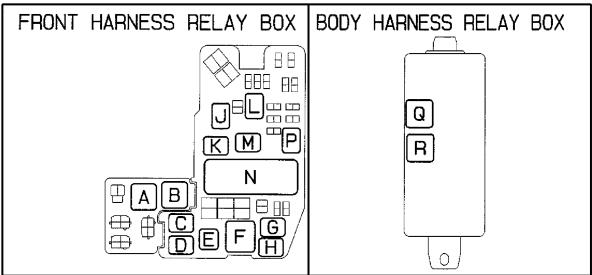
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

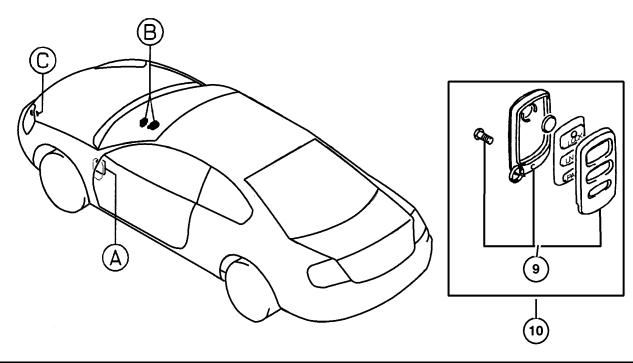
RELAY INSTALLATION TABLE

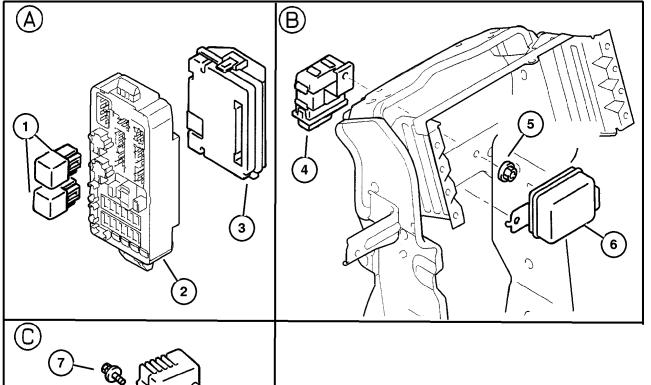


KEY MARK	KEY.NO	PART NAME
Α		
В	1	RELAY, M/T STARTER
С		
D	4	RELAY, HORN (THEFT)
Ε	4	RELAY, ALTERNATOR
F	5	RELAY, RADIATOR FAN MOTOR
G	6	RELAY, A/C
H	2	RELAY, HORN
J	2	RELAY, POWER WINDOW
К	2	RELAY, FRONT FOG LAMP
L	(2)	RELAY, TAIL LAMP
М	2	RELAY, HEAD LAMP (HI)
N	3	FRONT ECU
Р	2	RELAY, HEAD LAMP (LO)
Q	1)	RELAY, HEATER
R	(1)	RELAY, DEFOGGER

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EY7=2.4	L 4 CYLINDER	SOHC	16V						
	L 6 CYLINDER								
	ANSMISSION								
	RANSMISSION	AUTON	MATIC 4 S	SPEED					
1	MD20 4074			Н			DDC		RELAY
	MR30 1971	1	D	П	22	EF7, EY7	DD6		
		1	С	S	22	EF7,	DD6		
		•	O	O	22	EY7	DDO		
2									RELAY, Electrical
	MR12 2409	1	D	Н	22	EF7,	DD6,		[G8H-UA-007500]
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		[G8H-UA-007500]
						EY7	DG1		
3									RELAY
	MR51 5944	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
4						EY7	DG1		DELAY
4	MR40 9996	4	D	н	22	EF7,	DD6,		RELAY
	WK40 9996	1		П		EY7	DD6,		
		1	С	S	22	EF7,	DD6,		
		•	Ü	Ü		EY7	DG1		
5									RELAY
	MR40 0709	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
6									RELAY, A/C
	MR49 0491	1	D	Н	22	EF7,	DD6,		
			0		00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
SERING, S SERIES	TRATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
P = Sebring	LXI D = St	ratus, R/		= 2 Door FWI		$7 = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
H = Stratus S = Sebring	SE C = Se LX.	ebring			EY	7 = 2.4L 4 Cy	I SOHC 16\	/ [OG1 = 4 Speed Automatic
Stratus R	R/T								

Relays - Instrument Panel Figure 008-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EY7=2.4	L 4 CYLINDER	SOHC	16V						
	L 6 CYLINDER								
DD6=TR	ANSMISSION	MANUA	AL 5 SPEE	D					
DG1= TF	RANSMISSION	AUTO	MATIC 4 S	SPEED					
1									RELAY
	MR30 1971	1	D	Н	22	EF7,	DD6		
					20	EY7	220		
		1	С	S	22	EF7,	DD6		
2						EY7			JUNCTION BLOCK, Relay
2	MR31 8669	1	D	Н	22	EF7,	DD6,		JUNCTION BLOCK, Relay
	WINST 0009	'	D	""	22	EY7	DD0, DG1		
		1	С	S	22	EF7,	DD6,		
		<u> </u>				EY7	DG1		
3									MODULE, Time and Alarm
	MR49 0281	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
	MR49 0282	1	D	Н	22	EF7,	DD6,		with Security
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		with Security
						EY7	DG1		
4			_						MODULE, Security Alarm
	MR54 9964	1	D	Н	22	EF7,	DD6,		Immobilizer ECU
		4	•	c	22	EY7	DG1		Immobilizar FOLL
		1	С	S	22	EF7, EY7	DD6, DG1		Immobilizer ECU
5							DGT		NUT, Hex, M6x1.00
J	MS44 0502	1	D	Н	22	EF7,	DD6,		TOT, FIEX, MOXTOO
			_			EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
6									CONTROL, Speed
	MR56 3843	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
7									BOLT AND WASHER, M6x16
	MS24 0121	1	D	S	22	EF7,	DD6,		
		1	С	S	22	EY7	DG1		
		ı	C	3	22	EF7, EY7	DD6, DG1		
						L 1 /	וטט		

D = Stratus, R/T C = Sebring

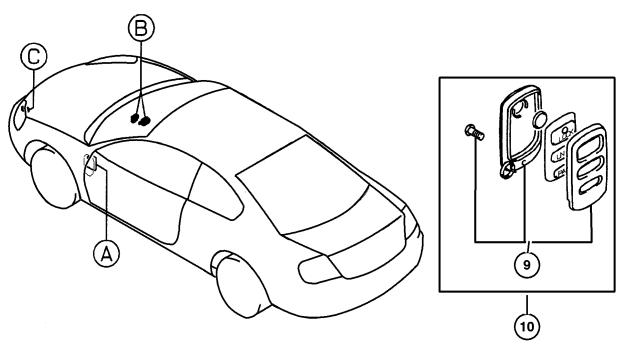
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

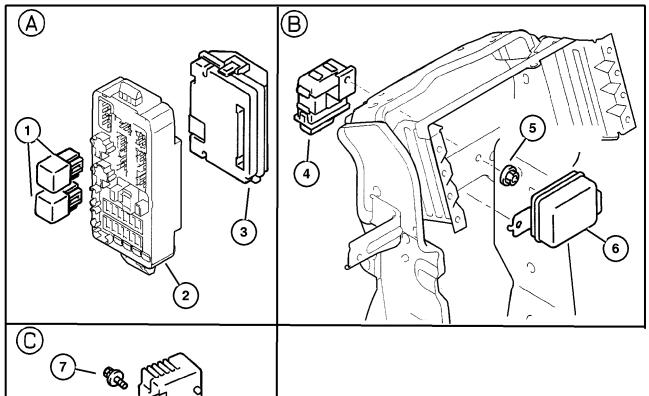
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Relays - Instrument Panel Figure 008-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	MR30 9319	1	С	S	22	EF7,	DD6,		MODULE, Daytime Running Lamp,
						EY7	DG1		Canada
9									HOUSING, Keyless Entry
	MR50 2611	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
'		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									TRANSMITTER, Keyless Entry
	MR48 2413	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		



D = Stratus, R/T C = Sebring

22 = 2 Door FWD

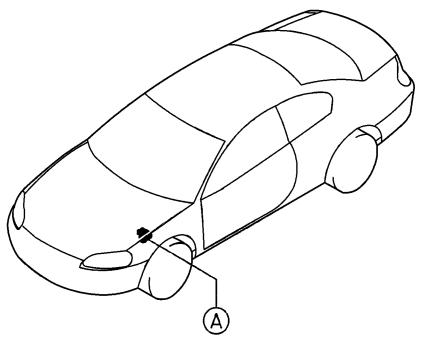
BODY

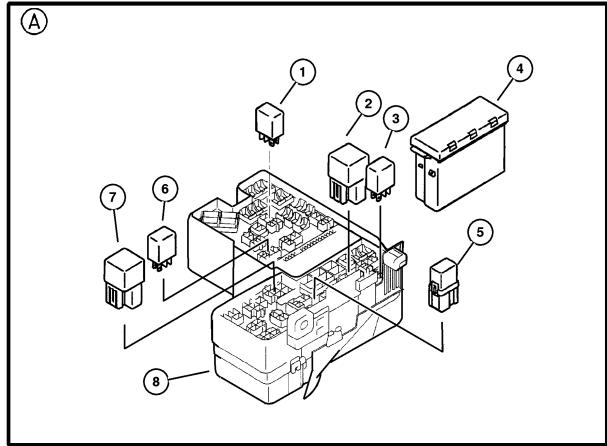
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

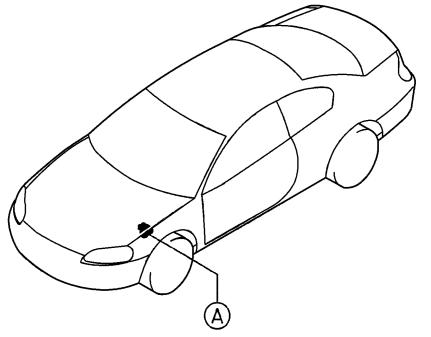
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

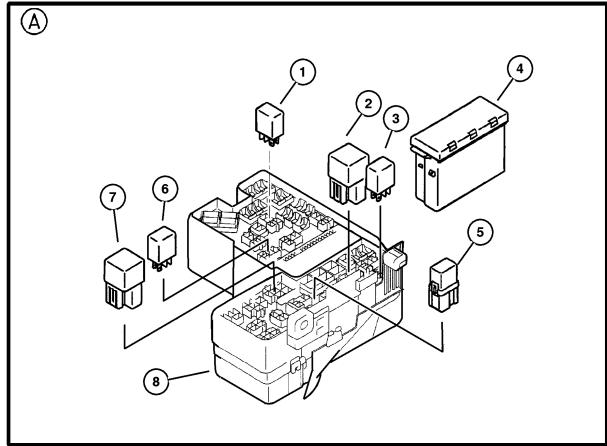




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
EY7=2.4L	4 CYLINDER	SOHC	16V						
	6 CYLINDER								
DD6=TRA	NOISSIMENA	MANUA	L 5 SPEE	D					
DG1= TR	ANSMISSION	AUTON	AATIC 4 S	PEED					
1									RELAY, Electrical
	MR12 2409	1	D	Н	22	EF7,	DD6,		
			_			EY7	DG1		
		1	С	S	22	EF7,	DD6,		
2						EY7	DG1		DELAY
2	MR40 0709	1	D	Н	22	EF7,	DD6,		RELAY
	WK40 0709	'	D	П	22	EY7	DD6, DG1		
		1	С	S	22	EF7,	DD6,		
		•				EY7	DG1		
3							201		RELAY, A/C
	MR49 0491	1	D	Н	22	EF7,	DD6,		,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
4									RELAY
	MR51 5944	1	D	Н	22	EF7,	DD6,		Engine Control
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		Engine Control
						EY7	DG1		
5									RELAY
	MR40 9996	1	D	Н	22	EF7,	DD6,		
		4	0	C	00	EY7	DG1		
		1	С	S	22	EF7, EY7	DD6, DG1		
6						<u> </u>	DGT		RELAY, Electrical
O	MR12 2409	1	D	Н	22	EF7,	DD6,		KEL/(I, Electrical
		•		• •		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
7									RELAY
	MR30 1971	1	D	Н	22	EF7,	DD6		
						EY7			
		1	С	S	22	EF7,	DD6		
						EY7			
8									POWER DISTRIBUTION CENTER
	MR30 1834	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
SERING, S' SERIES	(ST) TRATUS R/T LIN			BODY		ENGINE			TRANSMISSION
e Sebring	LXI D = St	ratus, R/		= 2 Door FWD		$7 = 3.0L \ V6 \ S$, [DD6 = 5 Speed Manual
I = Stratus S S = Sebring		ebring			EY	7 = 2.4L 4 Cy	/I SOHC 16\	′ [OG1 = 4 Speed Automatic
Stratus R	/T [′]								

Relays - Engine Room Figure 0





EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
		1	С	S	22	EF7,	DD6,		
_						EY7	DG1		
-9	MR31 2504	1	D	S	22	EF7, EY7	DG1		RELAY Trans Fail Safe Control
		1	С	S	22	EF7, EY7	DG1		Trans Fail Safe Control

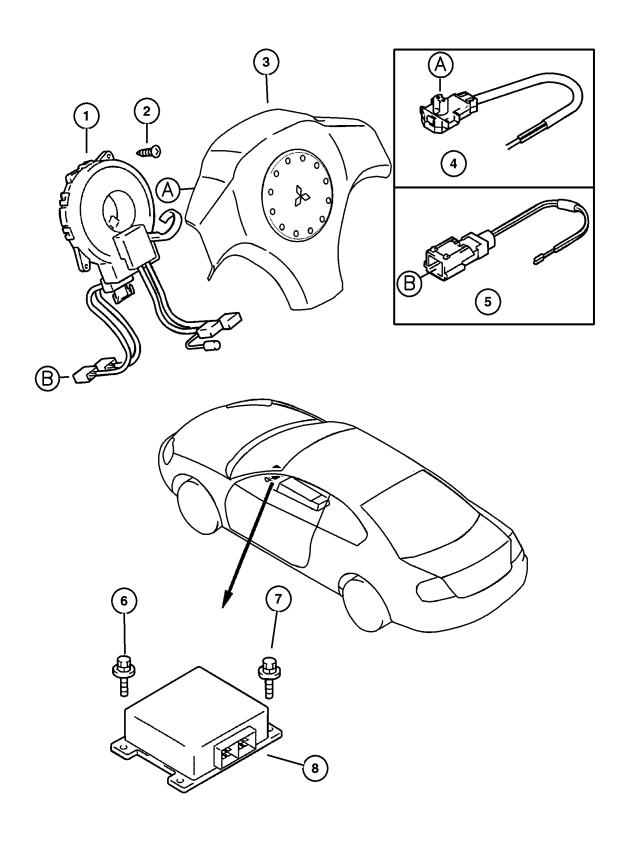
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Air Bag and Controls Figure 008-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
141	I HOMBEN	_ ~ ' '		JOENNEO	5001	LITOINE	INAIIO	1111111	DEGOMI HON
7=2 41	_ 4 CYLINDER	SOHO	16V						
	6 CYLINDER								
	ANSMISSION			D					
	RANSMISSION								
1									CLOCKSPRING
	MR30 1702	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2									SCREW, Self Taping, .3x12
	MF45 6805	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		_	_	-		EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		_	6	-	00	EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
2						EY7	DG1		AID DAG Drives
3	MR40 7500	4	С	S	22	EE7	DDe		AIR BAG, Driver
	UUC \ UPAIvi	1	C	3	22	EF7, EY7	DD6, DG1		Chrysler
	MR40 7627	1	D	Н	22	EF7,	DD6,		Dodge
	WIIX40 / 02/	1	U	11	22	EY7	DD6, DG1		Douge
	MR40 7500	1	С	Р	22	EF7,	DD6,		Chrysler
	7000	'	J			EY7	DG1		J. 11 y J. 13 1
	MR40 7627	1	D	S	22	EF7,	DD6,		Dodge
		•	_	-		EY7	DG1		· g -
4									WIRING, Air Bag Adapter
	MR20 3491	1	D	Н	22	EF7,	DD6,		- ,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
5									WIRING, Air Bag Adapter

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

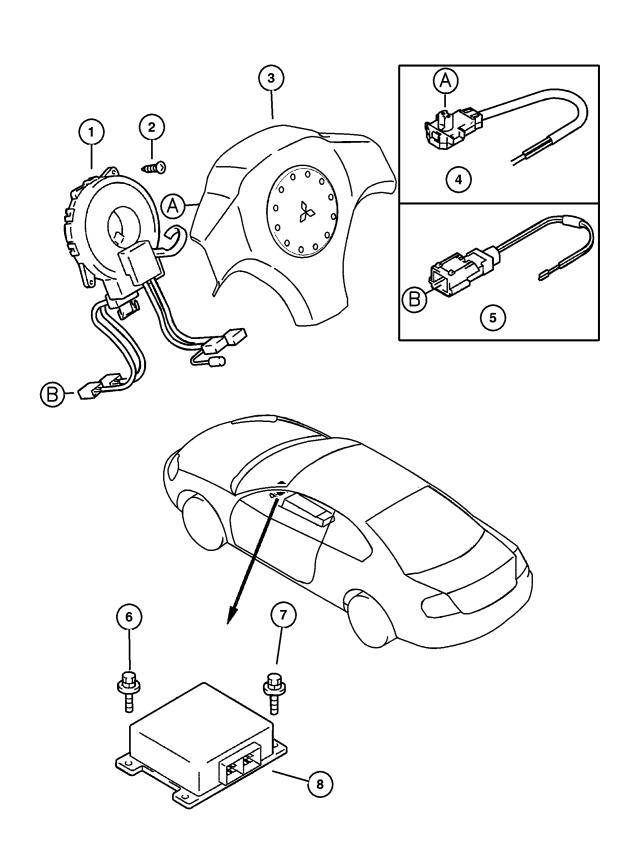
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005

Air Bag and Controls Figure 008-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR37 2530	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									BOLT AND WASHER, M6x16
	MS24 0121	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
7									BOLT AND WASHER, M6x16
	MB13 3273	1	D	Н	22	EF7,	DG1		
						EY7			
		1	D	S	22	EF7,	DG1		
						EY7			
8									MODULE, Air Bag Control
	MR53 0103	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
			_	-	0.5	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		

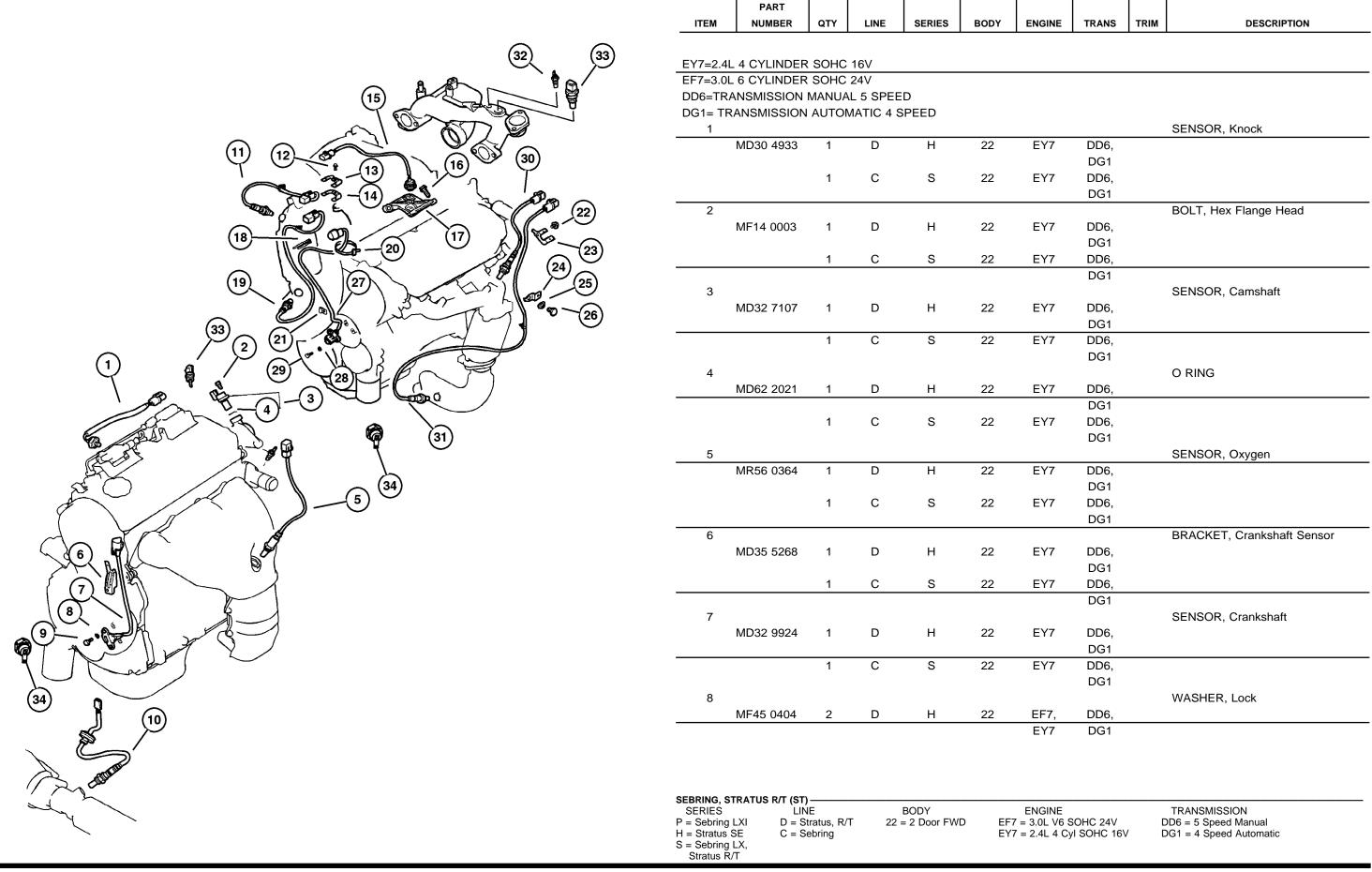
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

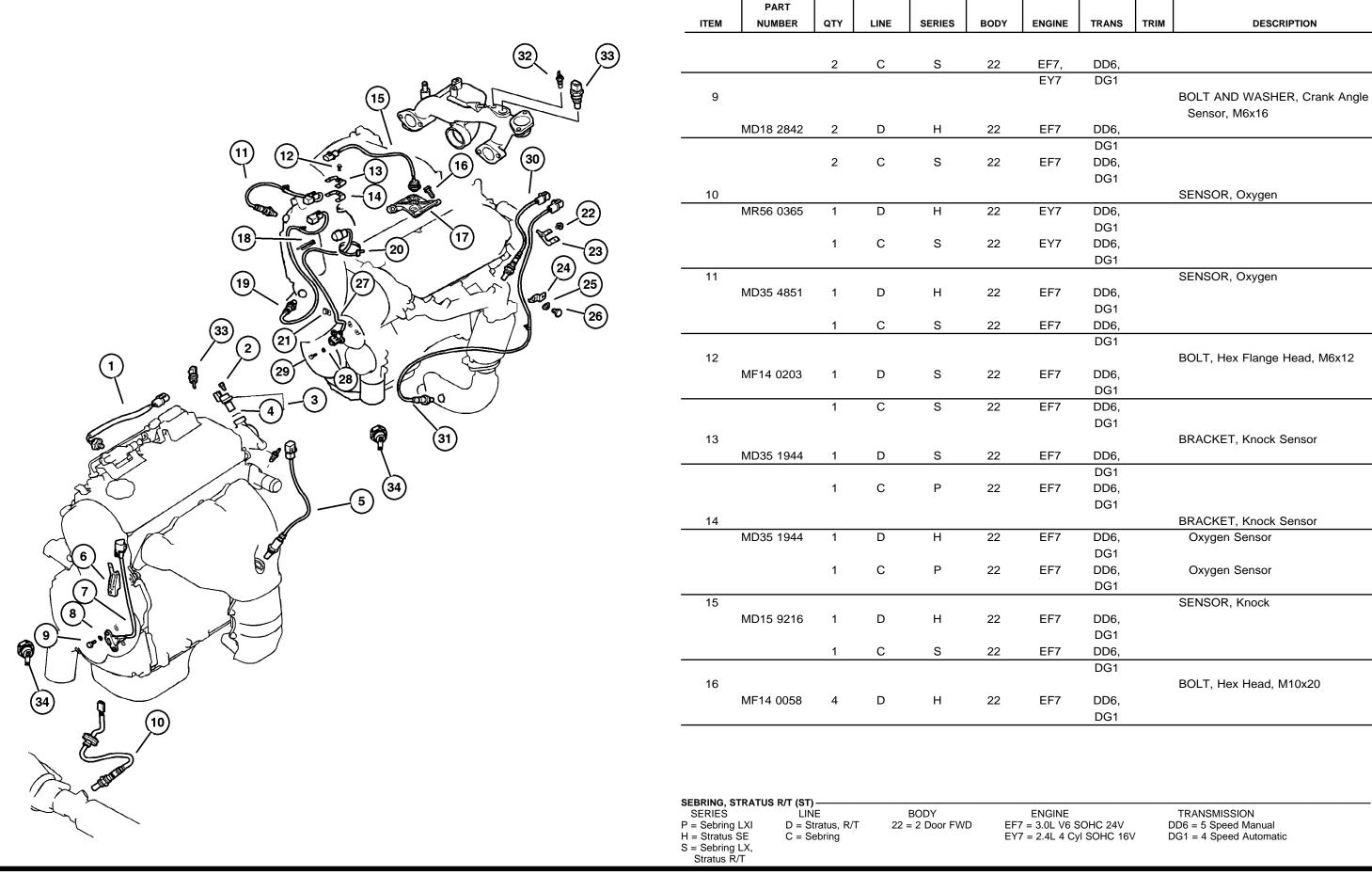
D = Stratus, R/T C = Sebring

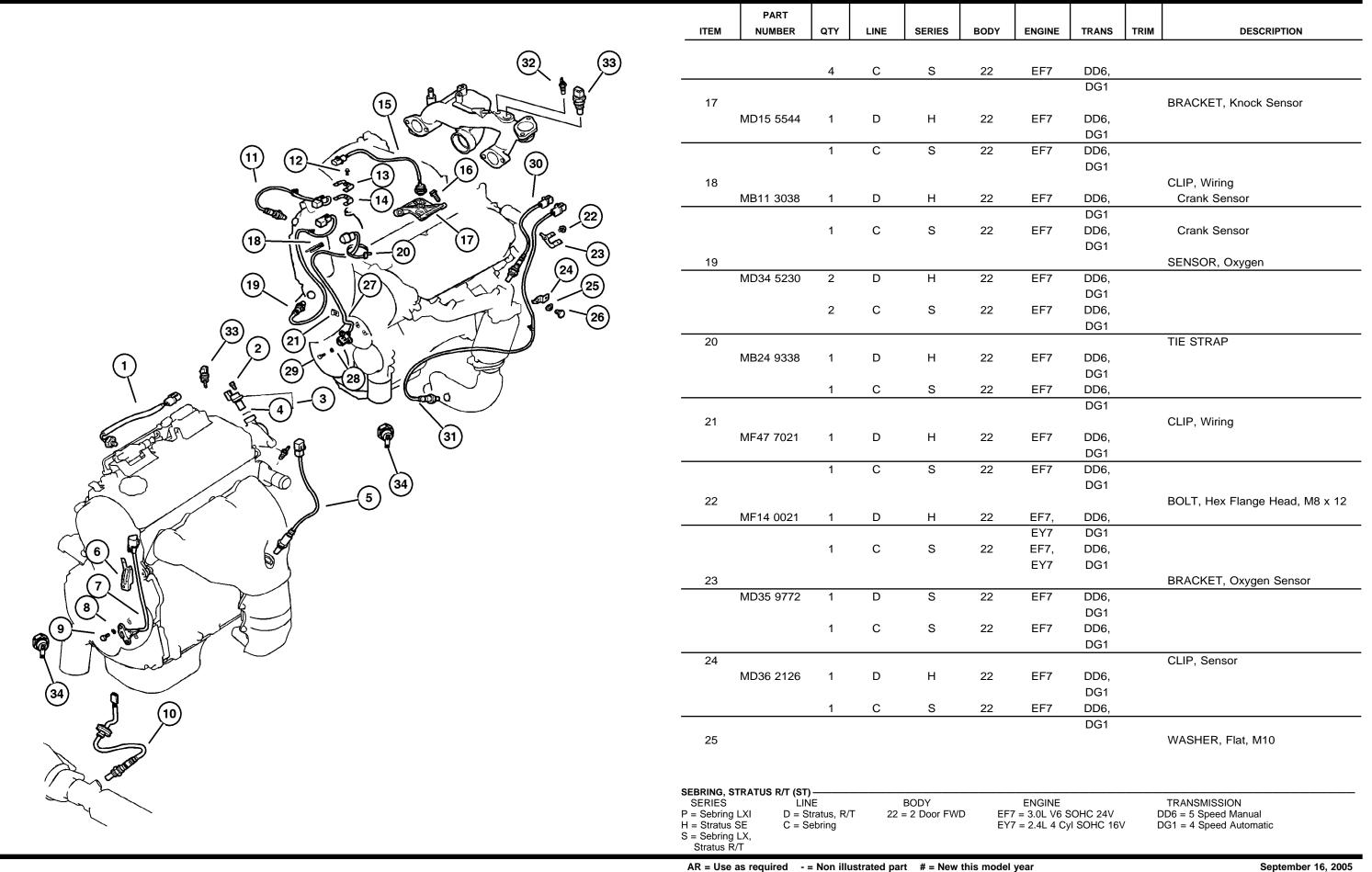
BODY 22 = 2 Door FWD

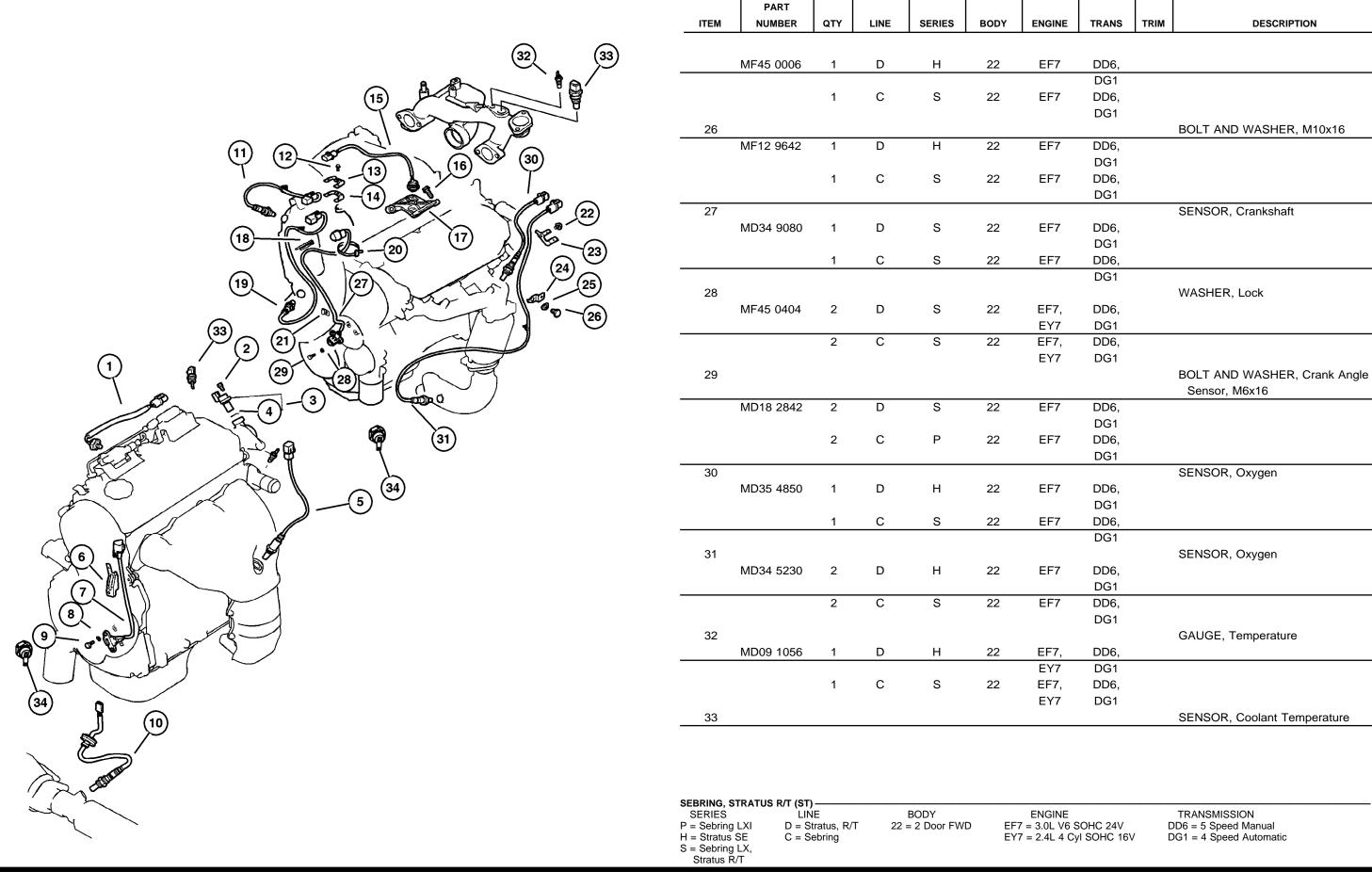
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

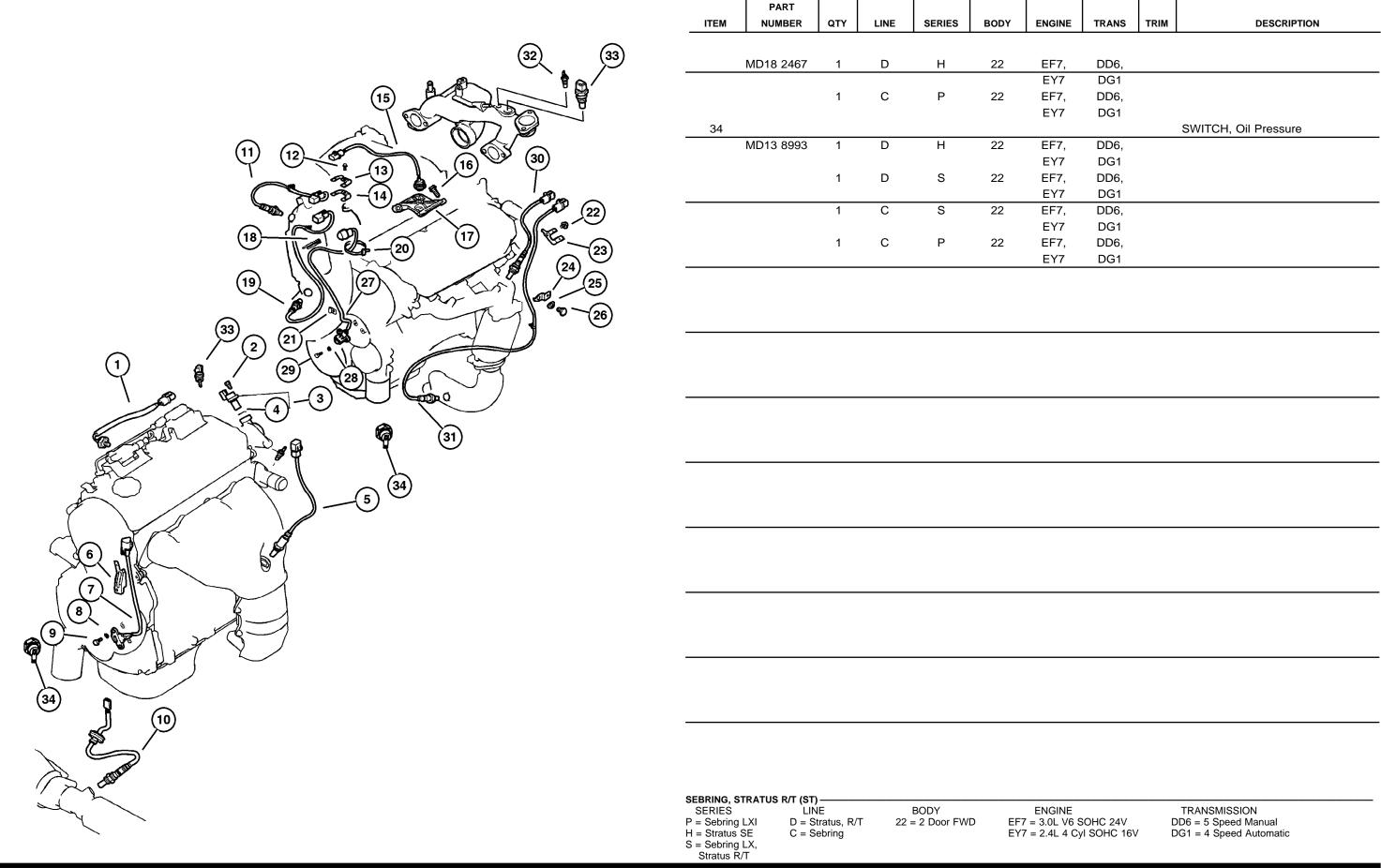


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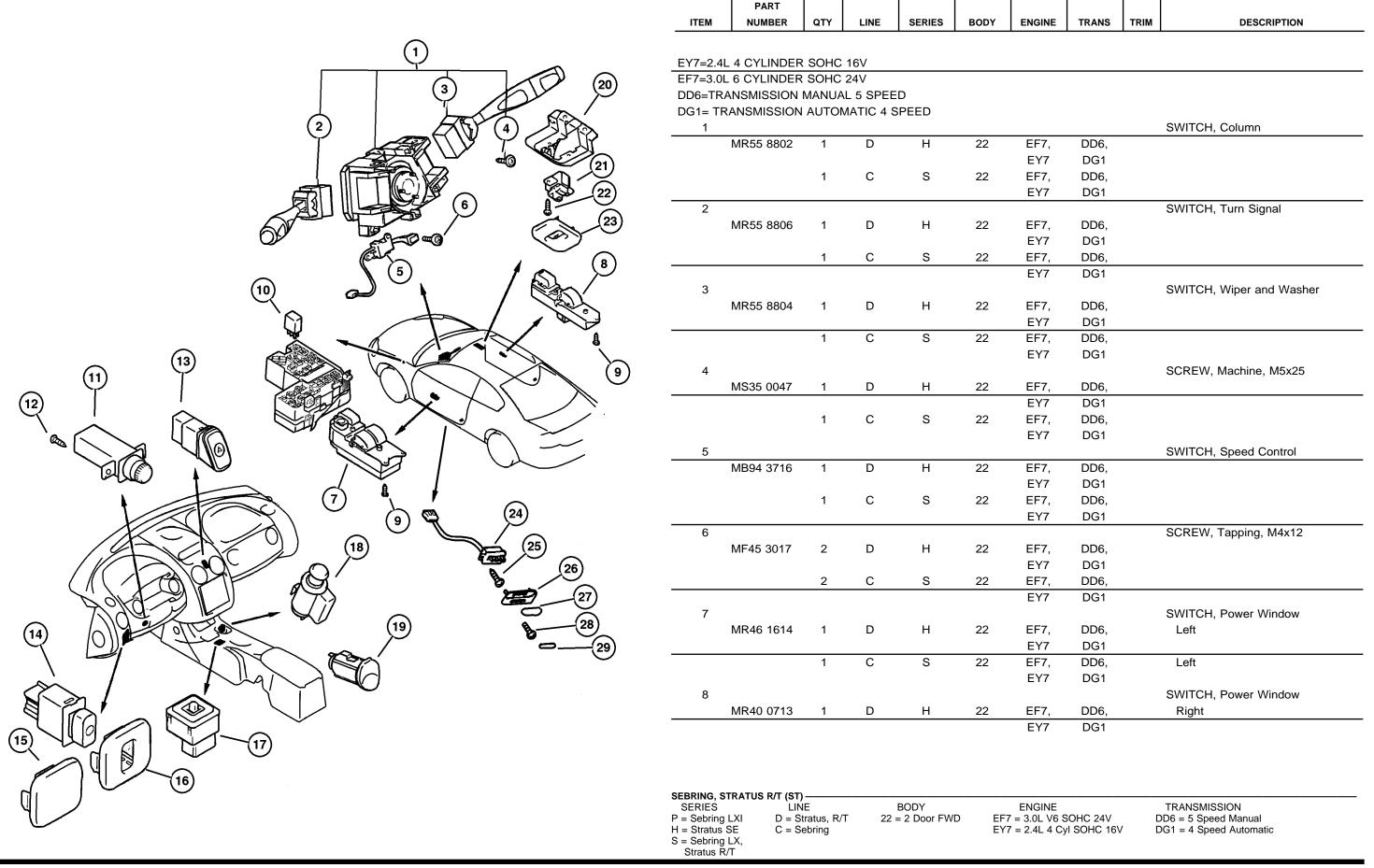




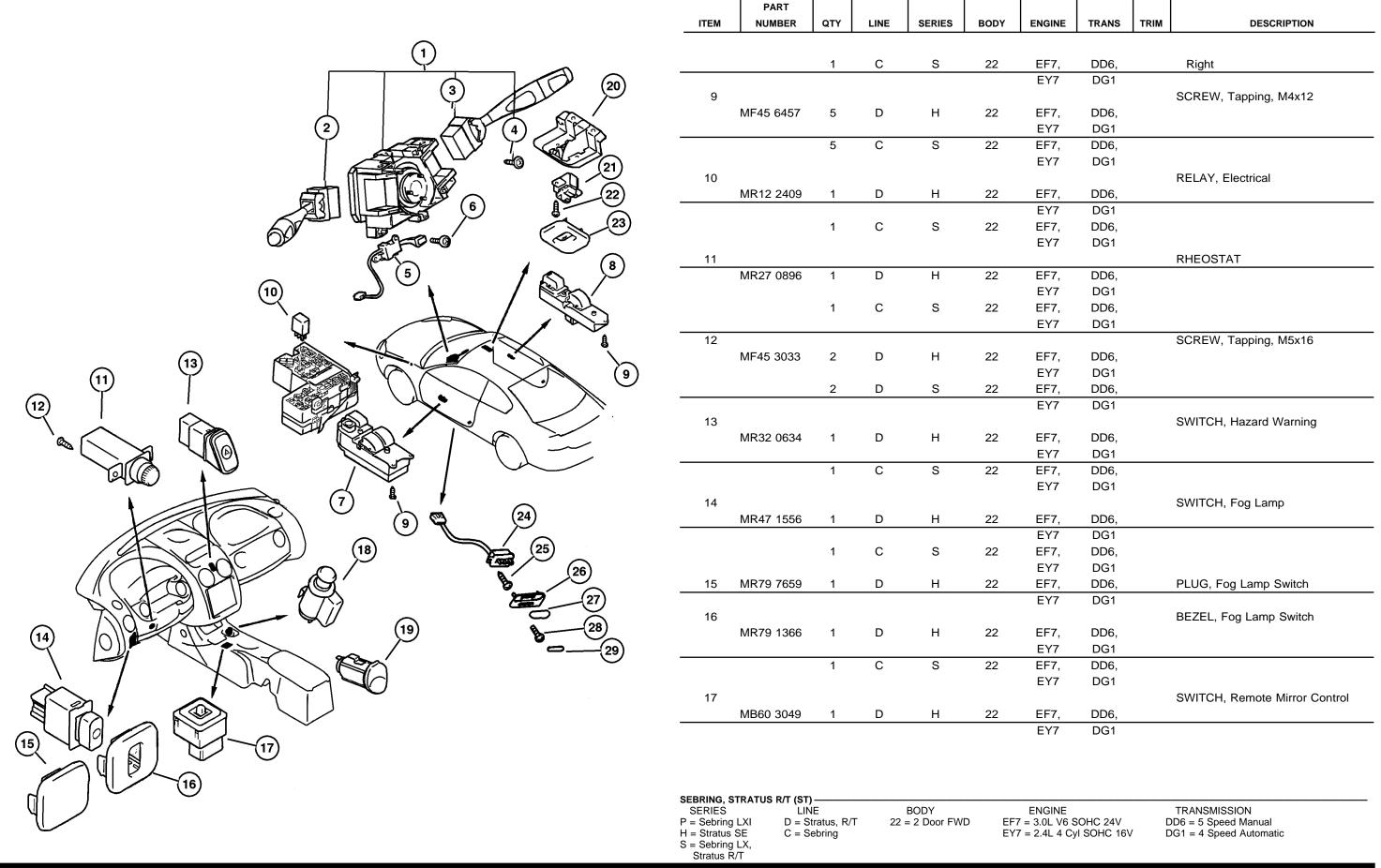




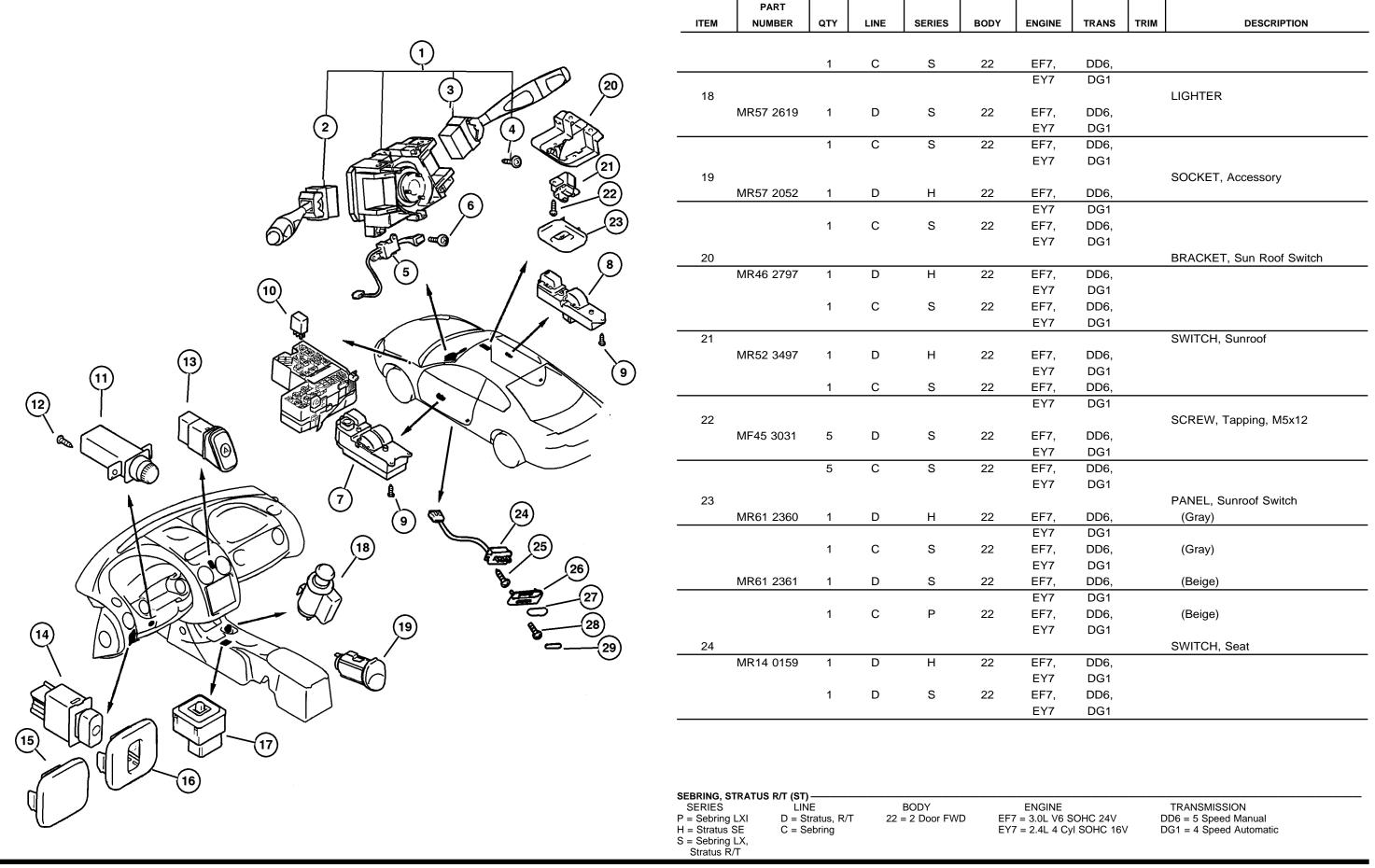
Switches Figure 008-805



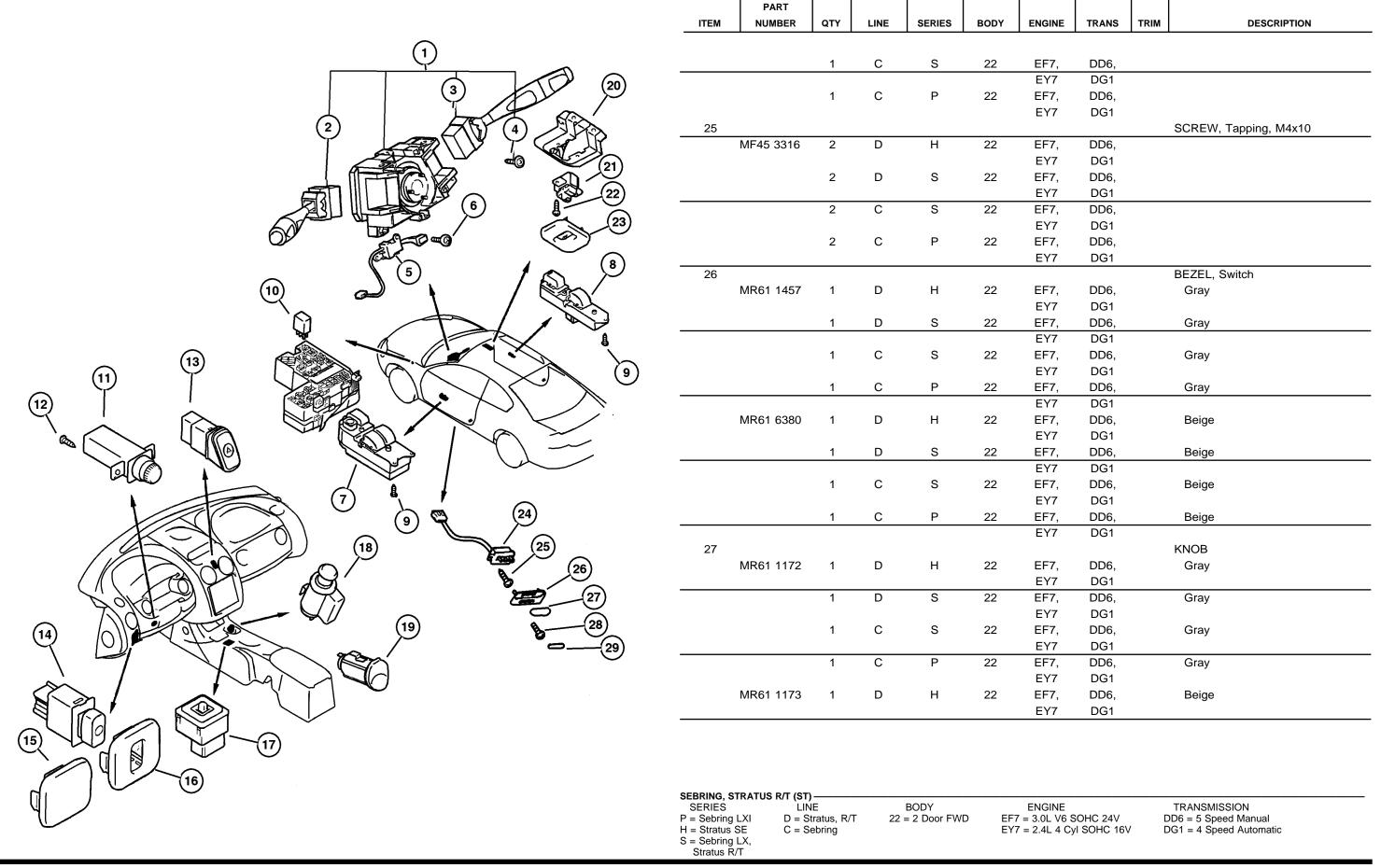
Switches Figure 008-805



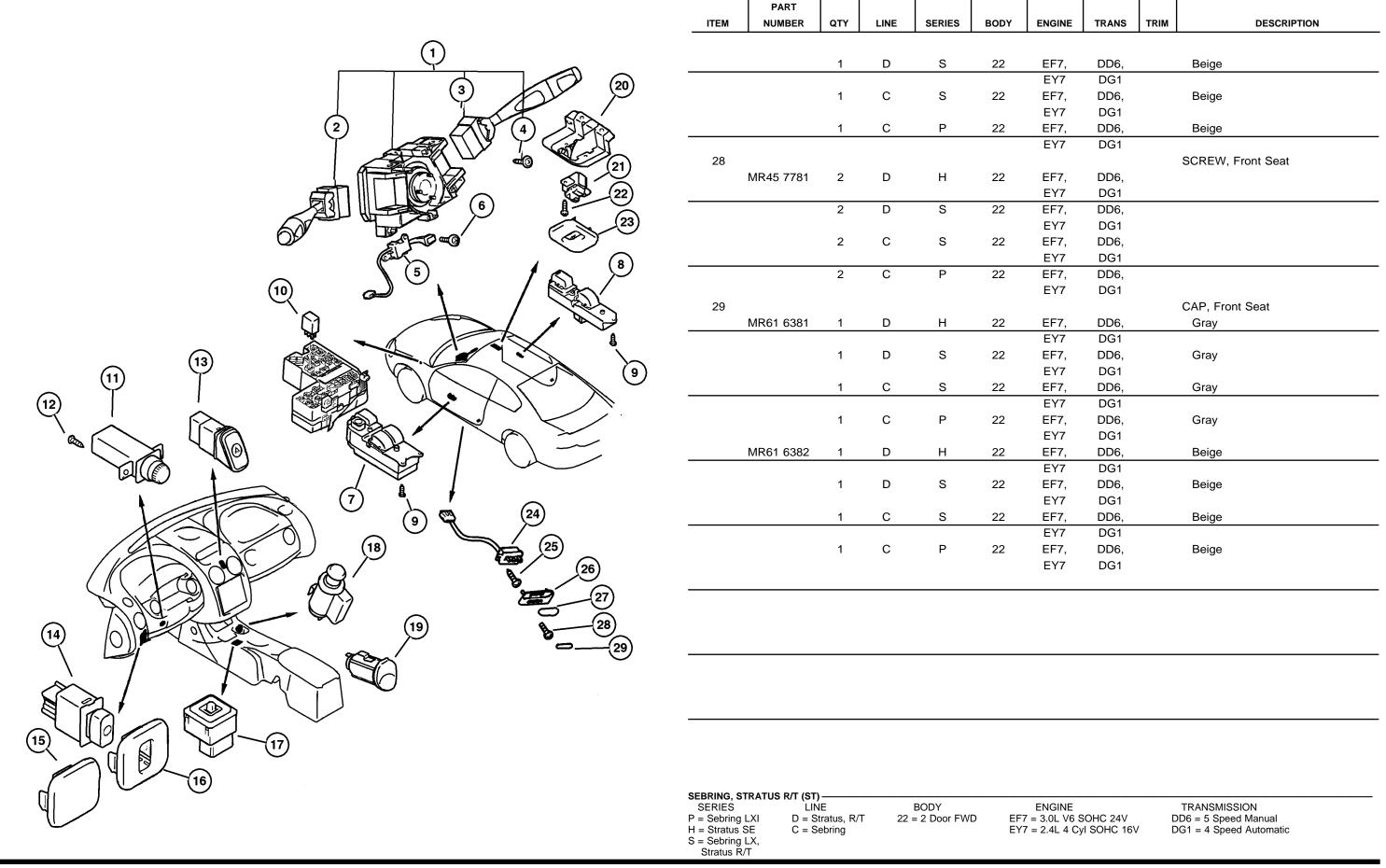
Switches Figure 008-805



Switches Figure 008-805

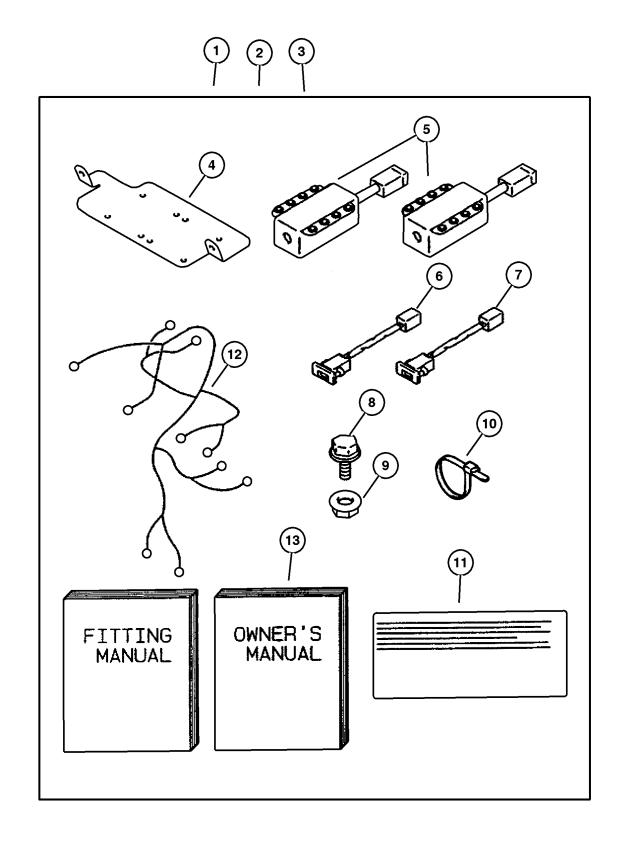


Switches Figure 008-805



«

Switches Air Bag Cutoff Figure 008-810



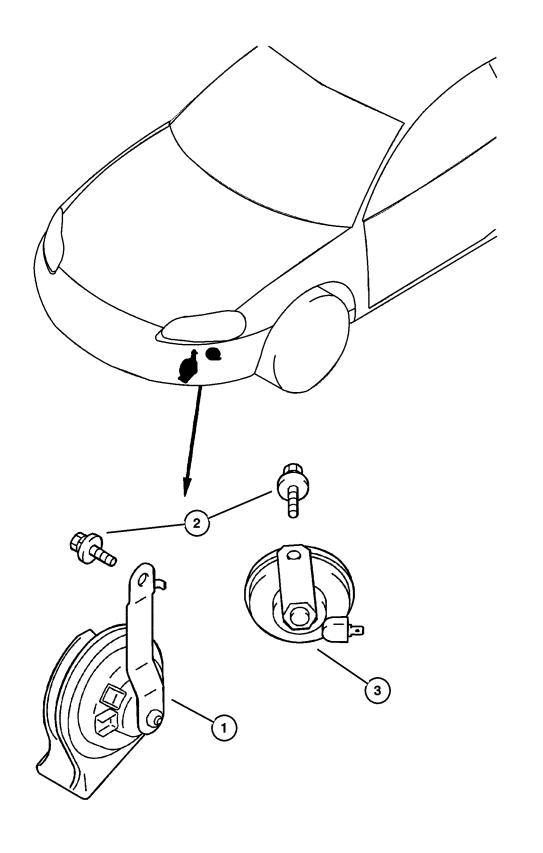
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	MR38 5339	1							AIRBAG DISABLE KIT, Driver Side
2	MR38 5340	1							AIRBAG DISABLE KIT, Passenger
_									Side
3	MR38 5341	1							AIRBAG DISABLE KIT, Dual Airbag
<u>4</u> 5	MR38 5331	1							BRACKET
5	MD20 F042	4							SWITCH, Air Bag Cutoff
	MR38 5013	1							Right Side Left Side
6	MR38 5014 MR38 5364	1	C, D	H, P	22	ECF,	DD6,		LAMP, Warning, Driver Side
0	WK36 3304	1	С, D	п, г		EEB	DD6, DDR,		LAMP, Warning, Driver Side
						EED	DDK, DG1,		
							DG1, DG2		
7	MR38 5363	1	C, D	H, P	22	ECF,	DD6,		LAMP, Warning, Passenger Side
	WI1130 3303	<u>'</u>	0, 0	11, 1		EEB	DD0,		LAWI , Warning, Lassenger Side
						LLD	DG1,		
							DG2		
8							202		BOLT
	MS24 0027	12	C, D	H, P	22	ECF,	DD6,		
			-, -	, .		EEB	DDR,		
							DG1,		
							DG2		
	MS24 0021	2	D	S	22	EF7	DG1		
		2	С	Р	22	EF7	DG1		
9									NUT, Washer Assembled 5
	MS44 0501	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									TIE STRAP
	MB24 9340	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
11									LABEL, Air Bag Warning
	MB89 1604	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
4.5	ND=4	_				EY7	DG1		14/15/11/0 At 5 5 5 1 1 1
12	MR51 5556	1							WIRING, Air Bag Disable Jumper
13	MR53 1429	1							OWNERS MANUAL, Air Bag Cutoff
									Switch, Fitting Manual Serviced in Kit Only

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

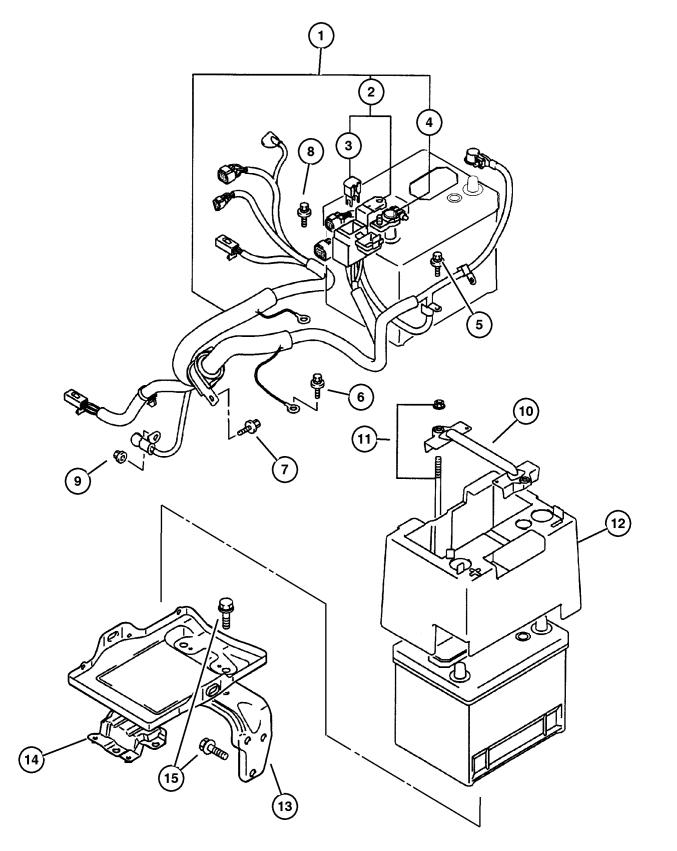
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Horn Figure 008-905



				_				1	
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4 CYLINDER								
	6 CYLINDER			:D					
	ANSMISSION								
1									HORN, Low Note
	MR27 5201	1	D	Н	22	EF7,	DD6,		
		1	С	S	22	EY7 EF7,	DG1 DD6,		
		1	C	3	22	EY7	DD0, DG1		
2									BOLT AND WASHER, M8x20
	MB13 3472	2	D	Н	22	EF7,	DD6,		
			0	0	00	EY7	DG1		
		2	С	S	22	EF7, EY7	DD6, DG1		
3						L17	DGT		HORN, Theft Protection
	MR27 5202	1	D	Н	22	EF7,	DD6,		,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
SERIES	(ST) (RATUS R/T LIN	ΙE		BODY		ENGINE			TRANSMISSION
P = Sebring H = Stratus S		tratus, R/ ebring	T 22 :	= 2 Door FWI		7 = 3.0L V6 S 7 = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
S = Sebring	LX,	9			_17	· · · · · · · ·	. 22110 100		· · · · · · · · · · · · · · · · · ·
Stratus R/	I								

Battery Tray and Cables Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
EY7=2.4L	4 CYLINDER	SOHC	16V						
EF7=3.0L	6 CYLINDER	SOHC	24V						
DD6=TRA	NSMISSION	MANUA	L 5 SPEE	D					
DG1= TR	ANSMISSION	AUTON	MATIC 4 S	PEED					
1									WIRING, Battery
	MR35 2791	1	D	Н	22	EY7	DD6		
		1	С	S	22	EY7	DD6		
	MR35 2792	1	D	Н	22	EY7	DG1		
		1	С	S	22	EY7	DG1		
	MR51 5883	1	D	Н	22	EF7	DG1		
		1	С	S	22	EF7	DG1		
	MR51 5884	1	D	Н	22	EF7	DD6		
		1	С	S	22	EF7	DD6		
2									BOX, Fusible Link
	MR45 2999	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
3									FUSIBLE LINK
	MU84 0023	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
4									TERMINAL, Battery
	MU80 0889	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
5									BOLT AND WASHER, M8x20
	MB13 3472	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									BOLT AND WASHER, M8x16
	MF24 0022	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
7									BOLT AND WASHER, M8x16
	MF24 0051	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

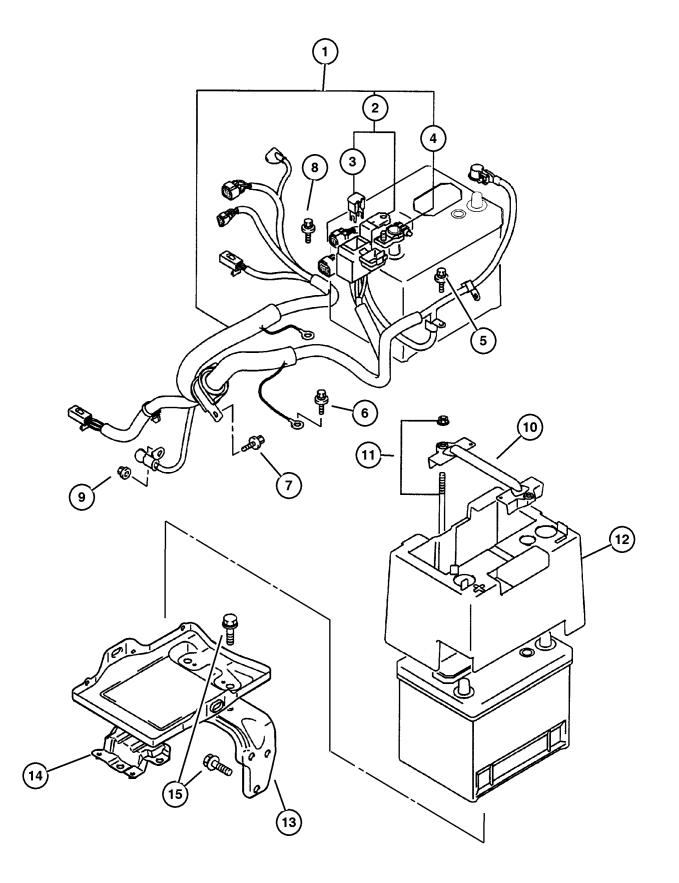
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Battery Tray and Cables Figure 008-1005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_	_					
		1	С	S	22	EF7,	DD6,		
•						EY7	DG1		DOLT AND WASHED MO 40
8	MD40 0070	4	Б.		00	 -	DO4		BOLT AND WASHER, M6x16
	MB13 3273	1	D	Н	22	EF7,	DG1		
		1	С	S	22	EY7 EF7,	DG1		
		1	C	3	22	EY7	DGT		
9									NUT, Hex, M6x1.00
Э	MS44 0503	2	D	Н	22	EF7,	DD6		NOT, Hex, Mox 1.00
	101044 0000			11		EY7			
		2	С	S	22	EF7,	DD6		
		_	O	J	22	EY7	DDO		
10									HOLDER, Battery
	MR36 8973	1	D	Н	22	EF7,	DD6,		TOLDER, Dattory
		-	_			EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
11									L BOLT PACKAGE, Battery, 6x208
	MR49 6332	2	D	Н	22	EF7,	DD6,		, .,
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
12									COVER, Battery
	MB92 0559	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
13									STAY, Battery Tray
	MR28 8193	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
14									TRAY, Battery
	MR46 9844	1	D	Н	22	EF7	DD6,		
				_	_		DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MR49 4523	1	D	Н	22	EY7	DD6,		
			•		00	E) (=	DG1		
		1	С	S	22	EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

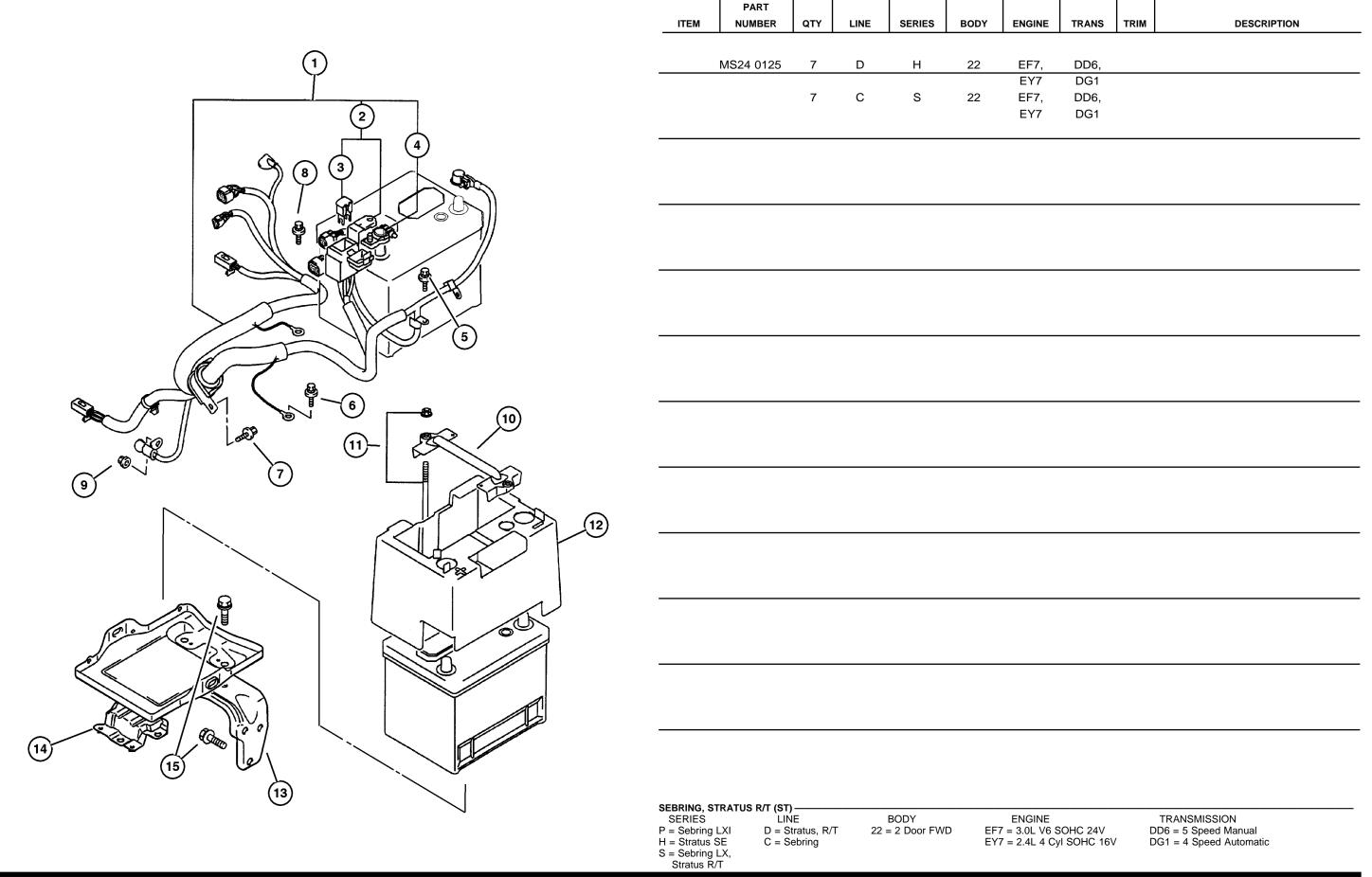
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

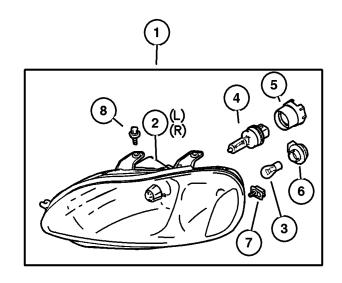
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

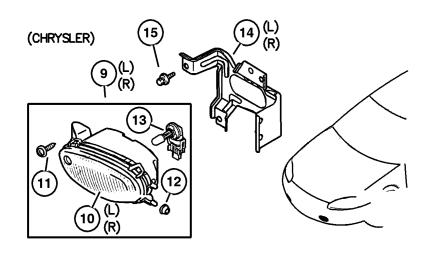


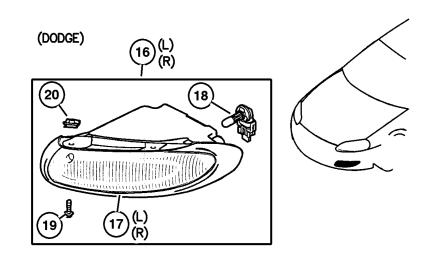
Battery Tray and Cables Figure 008-1005



Lamps - Front Figure 008-1105







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-					-				
EY7=2.4L	4 CYLINDER	SOHC	16V						
	6 CYLINDER								
DD6=TRA	NSMISSION	MANUA	L 5 SPEE	D					
DG1= TR	ANSMISSION	AUTO	MATIC 4 S	PEED					
1									HEADLAMP
	MR56 6305	1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		Left
						EY7	DG1		
	MR56 6306	1	D	Н	22	EF7,	DD6,		Right
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		Right
						EY7	DG1		- HOLIONIO II
2	MD 44 0000		_		00		DDC		HOUSING, Headlamp
	MR44 2089	1	D	Н	22	EF7,	DD6,		Left
		4	С	S	22	EY7	DG1		1.04
		1		<u> </u>	22	EF7, EY7	DD6, DG1		Left
	MR44 2090	1	D	Н	22	EF7,	DD6,		Right
	WII (44 2000	•	Б		22	EY7	DG1		Night
		1	С	S	22	EF7,	DD6,		Right
		•				EY7	DG1		. tigin
3									BULB, Headlamp
	MR57 0418	2	D	Н	22	EF7,	DD6,		, , , , , , , , , , , , , , , , , , , ,
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
4									BULB, Headlamp
	MS82 0973	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
5	MR57 0420	1	C, D	H, P	22	EF7,	DD4,		COVER, Headlamp
						EFA,	DD6,		
						EY7	DG1,		
~	MDET OUT		0.5	=	22		DGL		OCCUPET II "
6	MR57 0419	1	C, D	H, P	22	EF7,	DD4,		SOCKET, Headlamp
						EFA,	DD6,		
						EY7	DG1, DGL		
7							DGL		GPOMMET Headlams
7									GROMMET, Headlamp

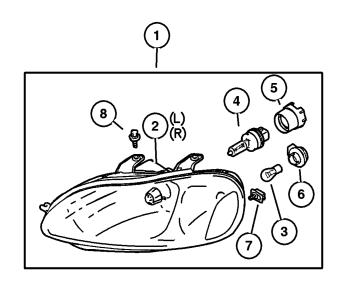
D = Stratus, R/T C = Sebring

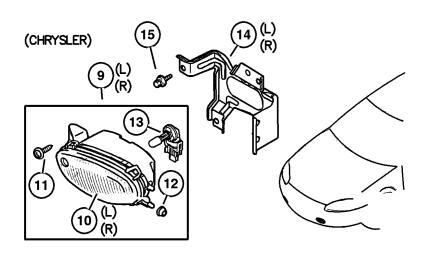
SEBRING, STRATUS R/T (ST)

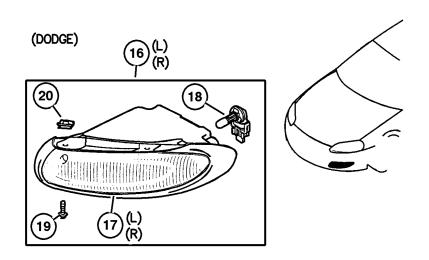
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Lamps - Front Figure 008-1105







		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		MR33 9889	2	D	Н	22	EF7,	DD6,		
			_	•			EY7	DG1		
			2	С	S	22	EF7,	DD6,		
	8						EY7	DG1		POLT AND WASHED Mey20
_	0	MS24 0156	6	D	Н	22	EF7,	DD6,		BOLT AND WASHER, M6x20
		101324 0130	O	D	11	22	EY7	DD0, DG1		
			6	С	S	22	EF7,	DD6,		
			Ü	Ü	J		EY7	DG1		
_	9									LAMP, Fog
		MR56 6309	1	С	S	22	EF7,	DD6,		Left
							EY7	DG1		
		MR56 6310	1	С	S	22	EF7,	DD6,		Right
_							EY7	DG1		
		MR56 6309	1	С	Р	22	EF7,	DD6,		Left
							EY7	DG1		
_		MR56 6310	1	С	Р	22	EF7,	DD6,		Right
							EY7	DG1		
	10			•	_					HOUSING, Fog Lamp
		MR44 2349	1	С	S	22	EF7,	DD6,		[Chrysler], Left
_		MR44 2350	1	С	S	22	EY7 EF7,	DG1 DD6,		[Chrysler], Right
		WK44 2350	1	C	3	22	EY7	DD6, DG1		[Chrysler], Right
	11	MS20 0352	2	С	S	22	EF7,	DD6,		SCREW, Fog Lamp
		WO20 0002	_	O	J	22	EY7	DG1		CONEW, 1 og Lamp
-	12	MU81 0520	4	С	S	22	EF7,	DD6,		GROMMET, Fog Lamp
			-				EY7	DG1		
	13	MR55 1253	2	С	S	22	EF7,	DD6,		BULB, Fog Lamp, 50 Watt
							EY7	DG1		
	14									BRACKET, Fog Lamp
		MR33 9863	1	С	S	22	EF7,	DD6,		Left
							EY7	DG1		
_		MR33 9864	1	С	S	22	EF7,	DD6,		Right
							EY7	DG1		
	15	MS24 0121	4	С	S	22	EF7,	DD6,		BOLT AND WASHER, M6x16
							EY7	DG1		
_	16	MDES SSS								LAMP, Fog
		MR56 6307	1	D	S	22	EF7	DD6,		Left
		MDEC COOL		5	0	00	 -	DG1		Dialet
		MR56 6308	1	D	S	22	EF7	DD6, DG1		Right
-	17							DGT		HOUSING, Fog Lamp
	17									110001110, 1 og Lamp

D = Stratus, R/T C = Sebring

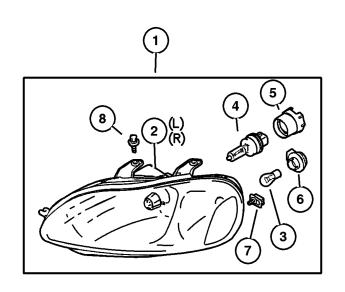
SEBRING, STRATUS R/T (ST)—
SERIES LINE
P = Sebring LXI D = Stratus
H = Stratus SE C = Sebring LY S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

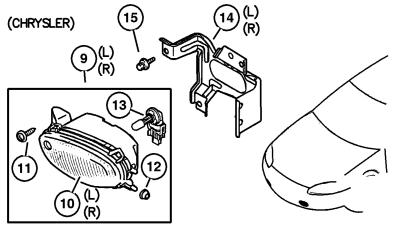
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

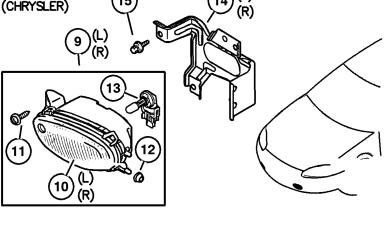
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

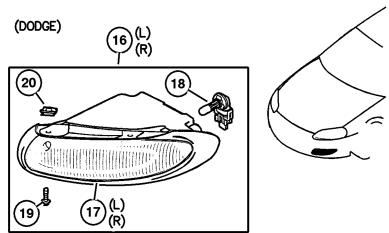
Lamps - Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR55 1459	1	D	S	22	EF7	DD6,		Left
							DG1		
	MR55 1460	1	D	S	22	EF7	DD6,		Right
							DG1		
18	MR55 1253	2	D	Н	22	EF7,	DD6,		BULB, Fog Lamp, 50 Watt
						EY7	DG1		
19	MU00 0241	4	D	S	22	EF7	DD6,		SCREW
							DG1		
20	MU44 0019	4	D	S	22	EF7	DD6,		NUT, Hex, M6
							DG1		



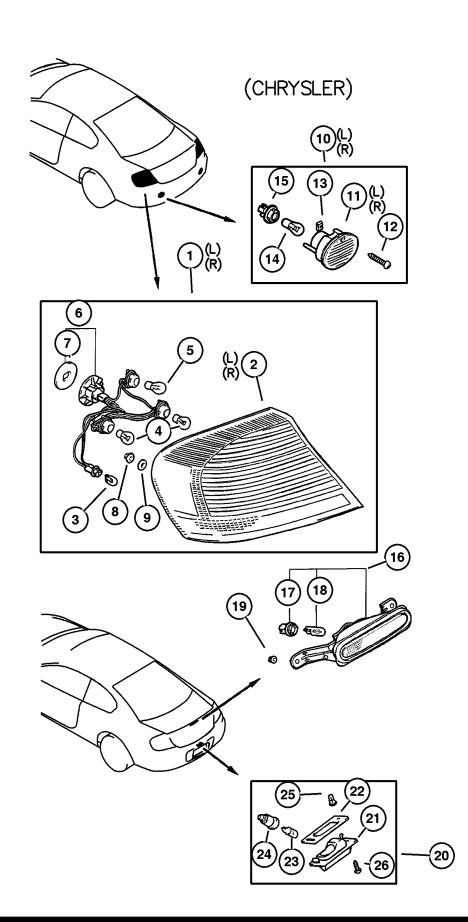




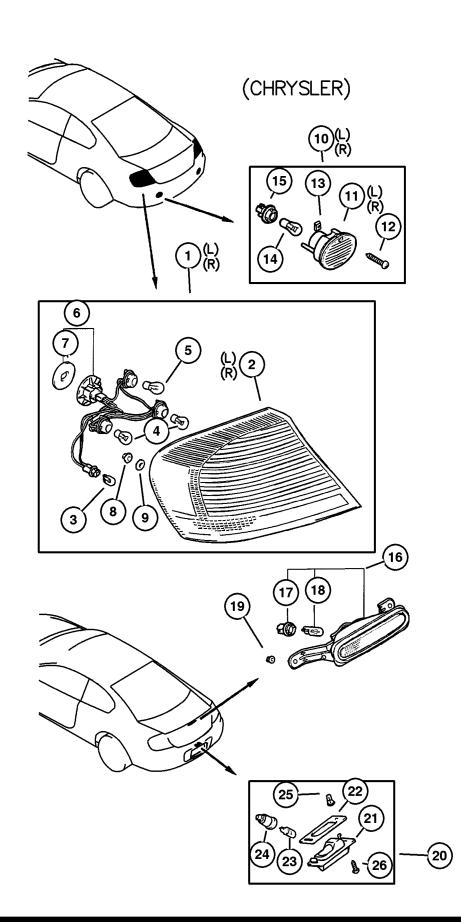
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	α	LIIVE	OLIVIED	5051	LIVOINE	TIVANO	1111111	DECOMM NOW
FY7=2 4I	_ 4 CYLINDER	SOHC	16V						
	6 CYLINDER								
DD6=TR	ANSMISSION	MANUA	AL 5 SPEE	D					
	RANSMISSION	AUTO	MATIC 4 S	SPEED					
1									LAMP, Tail Stop Turn
	MR56 6313	1	С	S	22	EF7,	DD6,		Left
	MR56 6314	1	С	S	22	EY7 EF7,	DG1 DD6,		Right
	WIN50 0514	ı	C	3	22	EY7	DD0, DG1		Night
	MR56 6313	1	С	P	22	EF7,	DD6,		Left
			_			EY7	DG1		
	MR56 6314	1	С	Р	22	EF7,	DD6,		Right
						EY7	DG1		
2									HOUSING, Lamp
	MR44 2199	1	С	S	22	EF7,	DD6,		Left
						EY7	DG1		
	MR44 2200	1	С	S	22	EF7,	DD6,		Right
			_	_		EY7	DG1		
	MR44 2199	1	С	Р	22	EF7,	DD6,		Left
	NAD 44 0000	4	0	Б	00	EY7	DG1		Dialet
	MR44 2200	1	С	Р	22	EF7, EY7	DD6,		Right
3						⊏ ĭ /	DG1		BULB, 12V 5W
3	MS82 0080	2	С	Р	22	EF7,	DD6,		BOLB, 12 V SVV
	111002 0000	_	Ü	•		EY7	DG1		
	MS82 0071	1	С	S	22	EF7,	DD6,		
						EY7	DG1		
4	MS82 0035	4	С	S	22	EF7,	DD6,		BULB, 12V 27/8W
						EY7	DG1		
5									BULB, 12V 27W
	MS82 0043	2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
_						EY7	DG1		
6	MDE4 5004	0	0		00		DDC		SOCKET, Tail, Stop, and Turn Lamp
	MR51 5691	2	С	S	22	EF7, EY7	DD6, DG1		
		2	С	P	22	EF7,	DD6,		_
		2	C	'	22	EY7	DD0, DG1		
7						_,,	501		GASKET, Tail Lamp
•	MR52 2590	2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
EBRING, S SERIES = Sebring = Stratus		IE tratus, R/	T 22	BODY = 2 Door FW		ENGINE 7 = 3.0L V6 S 7 = 2.4L 4 Cy			TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
SebringStratus R	LX,					•			



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
8									NUT AND WASHER, M6
	MS44 0522	6	С	S	22	EF7,	DD6,		
						EY7	DG1		
		6	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9			_	_					GASKET, Tail Lamp
	MR44 1966	10	С	S	22	EF7,	DD6,		
		4-	_	_	0.7	EY7	DG1		
		10	С	Р	22	EF7,	DD6,		
40						EY7	DG1		LAMP Parkilla
10	NAD 50 0047								LAMP, BackUp
	MR56 6317	1	С	S	22	EF7,	DD6,		Complete, Left
	MD50 0040	4	0	Ь	20	EY7	DG1		Complete Dight
	MR56 6318	1	С	Р	22	EF7,	DD6,		Complete, Right
	MR56 6317		С	P	22	EY7	DG1		Complete Left
	IVIR56 6317	1	C	Р	22	EF7, EY7	DD6,		Complete, Left
	MDE6 6240	4	С	S	22		DG1		Complete Dight
	MR56 6318	1	C	3	22	EF7, EY7	DD6, DG1		Complete, Right
11							DGT		LAMP, BackUp
11	MR57 0333	1	С	S	22	EF7,	DD6,		Housing, Left
	WIN37 0333	1	C	3	22	EY7	DD0, DG1		riousing, Leit
	MR57 0334	1	С	S	22	EF7,	DD6,		Housing, Right
	WINO7 000 4	<u>'</u>				EY7	DG1		riodaling, reight
	MR57 0333	1	С	Р	22	EF7,	DD6,		Housing, Left
	WII (07 0000	•	· ·		22	EY7	DG1		riodaling, Lott
	MR57 0334	1	С	Р	22	EF7,	DD6,		Housing, Right
	1/11/07/0001	•				EY7	DG1		riodollig, ragin
12							20.		SCREW, Back Up Lamp
	MR15 5641	2	С	S	22	EF7,	DD6,		Contant, Dash op Lamp
		_	· ·	· ·		EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
		_	-	•	= =	EY7	DG1		
13									NUT, Spring
-	MB62 3817	2	С	S	22	EF7,	DD6,		, -1 3
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
			-			EY7	DG1		
14							-		BULB, 12V 27W

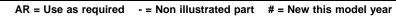
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

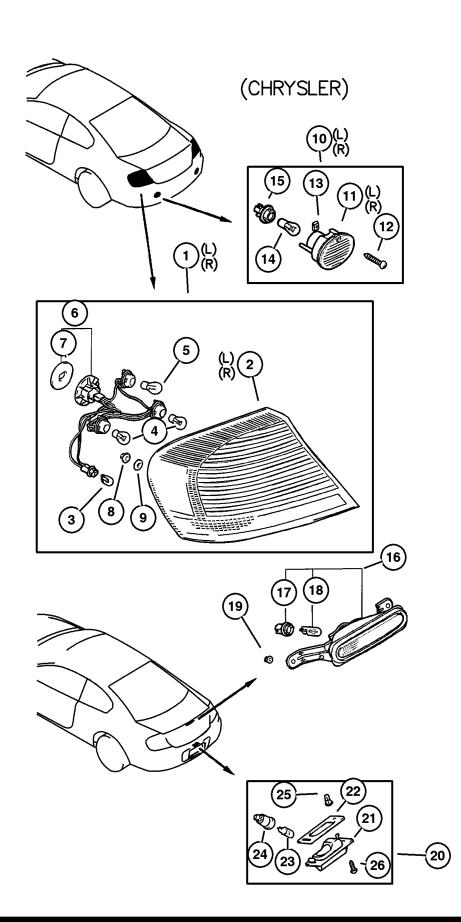
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MS82 0043	2	С	S	22	EF7,	DD6,		
		_		_		EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
45						EY7	DG1		COOKET Dealette Laws
15	MU80 5815	2	С	S	22	EF7,	DD6,		SOCKET, Back-Up Lamp
	1000 3613	2	C	3	22	EY7	DD6, DG1		
		2	С	Р	22	EF7,	DD6,		
		2	C	Г	22	EY7	DD6, DG1		
16						L17	DGT		LAMP, High Mounted Stop
10	MR44 1233	1	С	S	22	EF7,	DD6,		Livin , riigh Modrited Ctop
	WII (11 1200		Ū	J		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		•		•		EY7	DG1		
17									SOCKET, Tail, Stop, and Turn Lamp
	MU80 5818	1	С	S	22	EF7,	DD6,		,,,
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
18									BULB, 12V 18W
	MS82 0079	1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
19									NUT, Hex, M6x1.00
	MS44 0502	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
20									LAMP, License Plate
	MR43 9548	1	С	S	22	EF7,	DD6,		complete
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		complete
						EY7	DG1		
21		_		-					LAMP, License
	MR36 1408	1	С	S	22	EF7,	DD6,		housing
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		housing
00						EY7	DG1		CACKET Linear I
22	MD00 4400	4	0		00	⊏ ⊏ →	DDC		GASKET, License Lamp
	MR36 1409	1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

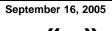
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

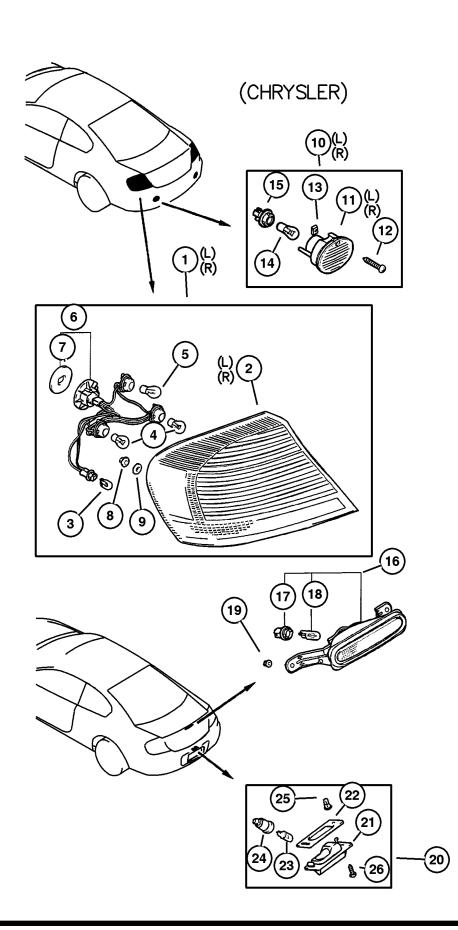
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
23									BULB, 12V 5W
	MS82 0080	2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
	MS82 0071	1	С	S	22	EF7,	DD6,		
						EY7	DG1		
24									SOCKET, Tail, Stop, and Turn Lam
	MU80 5818	1	С	S	22	EF7,	DD6,		Licnese Lamp
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
25									GROMMET
	MB02 3930	1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
26									SCREW, License Plate Lamp, M4x1
	MS20 0335	1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

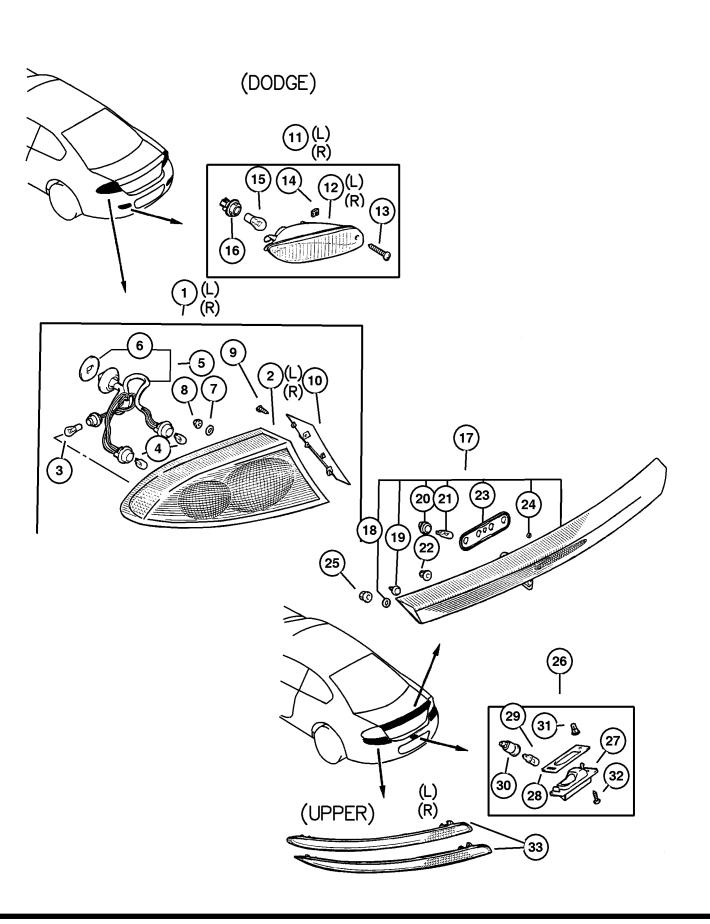
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

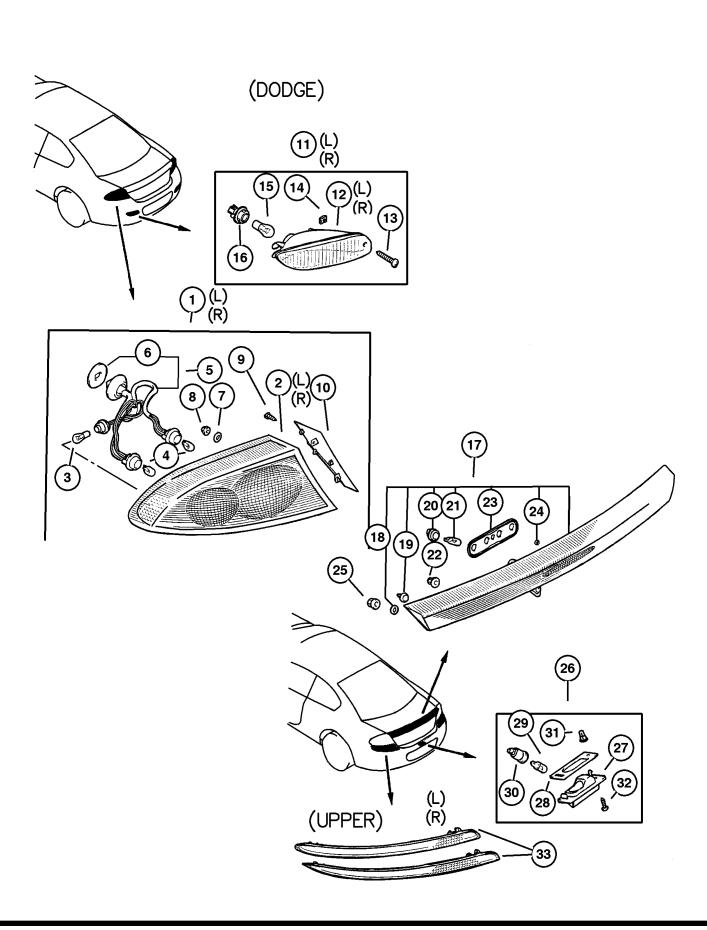
22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4 CYLINDER								
	6 CYLINDER			_					
	NSMISSION								
1	ANSMISSION	AUTO	VIATIC 4 S	PEED					LAMP, Tail Stop Turn
	MR56 6311	1	D	Н	22	EF7,	DD6,		Left
		-	_			EY7	DG1		
	MR56 6312	1	D	Н	22	EF7,	DD6,		Right
						EY7	DG1		
	MR56 6311	1	D	S	22	EF7,	DD6,		Left
						EY7	DG1		
	MR56 6312	1	D	S	22	EF7,	DD6,		Right
						EY7	DG1		- HOLIONIO I
2	MD 40 2407	4	Б	c	22		DDe		HOUSING, Lamp
	MR48 2107	1	D	S	22	EF7, EY7	DD6, DG1		Left
	MR48 2108	1	D	S	22	EF7,	DD6,		Right
	WITC 2 100	•				EY7	DG1		Ngnt
	MR48 2107	1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
	MR48 2108	1	D	Н	22	EF7,	DD6,		Right
						EY7	DG1		
3									BULB, 12V 5W
	MS82 0090	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
4						EY7	DG1		DI II D 42\/ 27/7\/
4	MS82 0047	4	D	н	22	EF7,	DD6,		BULB, 12V 27/7W
	101302 0047			11	22	EY7	DG1		
		4	D	S	22	EF7,	DD6,		
		-	_	-		EY7	DG1		
5									SOCKET, Tail, Stop, and Turn Lamp
	MR57 0490	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
	MR57 0483	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
6		_	_						GASKET, Tail Lamp
	MR52 2590	2	D	Н	22	EF7,	DD6,		
		0	0	_	00	EY7	DG1 DD6,		
		2	С	Р	22	EF7, EY7	DD6, DG1		
7						E.17	וטטו		GASKET, Tail Lamp
,									CACKET, Tail Lamp
SERRING ST	RATUS R/T (ST)								
SERIES	LIN	E		BODY		ENGINE			TRANSMISSION
P = Sebring I H = Stratus S		tratus, R/ ebring	I 22 =	= 2 Door FWD		' = 3.0L V6 S ' = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
S = Sebring I	_X,	···a			,	_ . _ . _	iov	-	
Stratus R/	I								



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•						•	
	MR53 0313	10	D	Н	22	EF7,	DD6,		
				-		EY7	DG1		
		10	D	S	22	EF7,	DD6,		
						EY7	DG1		
8									NUT AND WASHER, M6
	MS44 0522	6	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		6	D	S	22	EF7,	DD6,		
						EY7	DG1		
9									SCREW, Tapping, M4x12
	MS45 0930	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
10									BEZEL
	MR57 0487	1	D	S	22	EF7,	DD6,		Left
						EY7	DG1		
		1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
	MR57 0488	1	D	S	22	EF7,	DD6,		Right
						EY7	DG1		
		1	D	Н	22	EF7,	DD6,		Right
						EY7	DG1		
11			_						LAMP, BackUp
	MR56 6315	1	D	H	22	EF7,	DD6,		Left
	MDEC COAC	4	_		20	EY7	DG1		Diaha
	MR56 6316	1	D	S	22	EF7,	DD6,		Right
	MDEC 2045	4	_		20	EY7	DG1		1.04
	MR56 6315	1	D	S	22	EF7,	DD6,		Left
	MDEC COAC	4	_		20	EY7	DG1		Diaht
	MR56 6316	1	D	Н	22	EF7,	DD6,		Right
12						EY7	DG1		LAMP, BackUp
14	MR57 0331	1	D	S	22	EF7,	DD6,		housing, Left
	WING! USS!	'	U	J	22	EY7	DD6, DG1		nousing, Leit
	MR57 0332	1	D	Н	22	EF7,	DD6,		housing, Right
	WIINO7 0332	ı	U	11	22	EY7	DD6, DG1		nousing, reight
	MR57 0331	1	D	Н	22	EF7,	DD6,		housing, Left
	WINOT USST	'	D	11	~	EY7	DD0, DG1		nousing, Leit
	MR57 0332	1	D	S	22	EF7,	DD6,		housing, Right
	WINO7 0002	'	D	5		EY7	DD0, DG1		nodonig, ragni
13						L 1 /	501		SCREW, Back Up Lamp

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

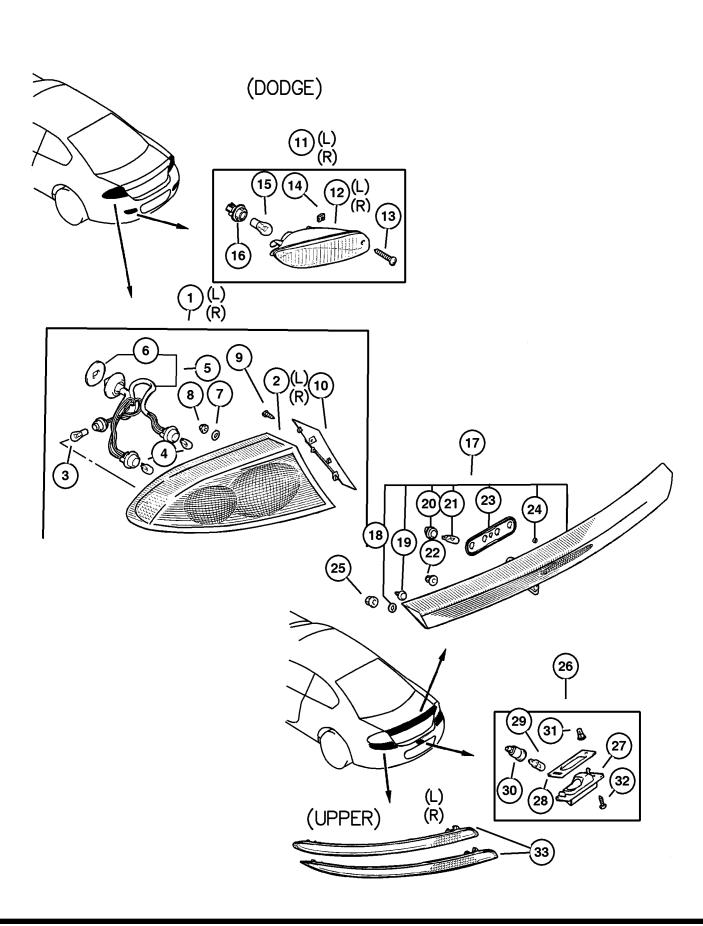
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005





ITEM	PART	OTY	LIME	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR15 5641	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
14									NUT, Spring
	MB62 3817	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
15									BULB, 12V 27W
	MS82 0043	2	D	Н	22	EF7,	DD6,		
			-		00	EY7	DG1		
		2	D	S	22	EF7,	DD6,		
40						EY7	DG1		COCKET Back Hallana
16	MI 100 E01E	2	D	ш	22	ГГ7	DDG		SOCKET, Back-Up Lamp
	MU80 5815	2	D	Н	22	EF7, EY7	DD6, DG1		
		2	D	S	22	EF7,	DD6,		
		2	D	3	22	EY7	DD0, DG1		
17						L	БОТ		LAMP, High Mounted Stop
''	MR41 6004	1	D	Н	22	EF7,	DD6,		Livin , riigii Modified Stop
		<u> </u>				EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
18									GASKET, Tail Lamp
	MR53 0313	10	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		10	D	S	22	EF7,	DD6,		
						EY7	DG1		
19									CLIP, Tail Lamp
	MB69 6120	2	D	Н	22	EF7,	DD6,		
			_	_		EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
20	NAD 57 0 400			0	00		DDO		SOCKET, Tail, Stop, and Turn Lamp
	MR57 0483	4	D	S	22	EF7,	DD6,		
		<i>A</i>		LJ	22	EY7	DG1		
		4	D	Н	22	EF7, EY7	DD6, DG1		
21						⊏ ĭ /	וטט		BULB, 12V 5W
۷ ا	MS82 0090	4	D	Н	22	EF7,	DD6,		DOLD, 12 V JVV
	141007 0090	-	0	1.1	~~	∟ । /,	טטט,		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

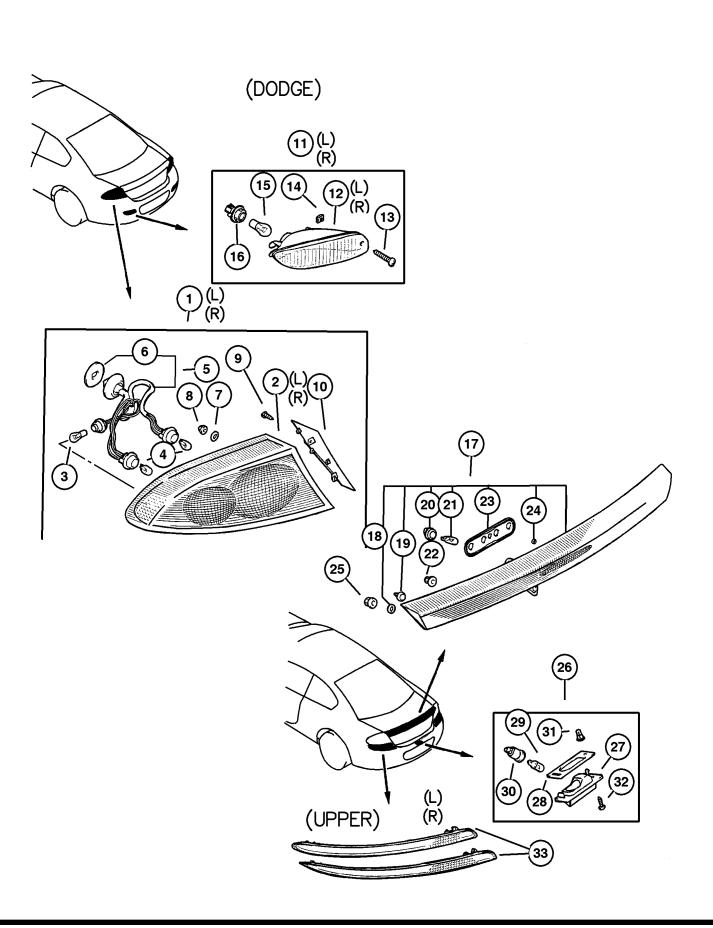
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
22						_,,	501		NUT, Hex, M6x1.00
	MS44 0502	7	D	Н	22	EF7,	DD6,		
		•	_			EY7	DG1		
		7	D	S	22	EF7,	DD6,		
						EY7	DG1		
23									GASKET
	MR57 0484	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
24									GASKET
	MR57 0485	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
25									NUT
	MU43 1001	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
26									LAMP, License Plate
	MR43 9548	1	D	Н	22	EF7,	DD6,		Complete
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		Complete
						EY7	DG1		
27				_					LAMP, License
	MR36 1408	1	D	S	22	EF7,	DD6,		Housing
			_			EY7	DG1		
		1	D	Н	22	EF7,	DD6,		Housing
00						EY7	DG1		CACKET Lineage Lawre
28	MD26 4400	4		11	22		DDC		GASKET, License Lamp
	MR36 1409	1	D	Н	22	EF7,	DD6,		
		1	Б	c	22	EY7	DG1		
		1	D	S	22	EF7, EY7	DD6, DG1		
29						⊏1 <i>1</i>	וטטו		BULB, 12V 5W
29	MS82 0080	1	D	S	22	EF7,	DD6,		BULB, 12V DVV
	1VIOUZ 0000	'	D	3	44	EY7	DD6, DG1		
		1	D	Н	22	EF7,	DD6,		
		- 1	<u> </u>	11		EY7	DD6,		
30						L11	וטטו		SOCKET, Tail, Stop, and Turn Lan
50									SOURLY, Tall, Stop, and Tulli Lall

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

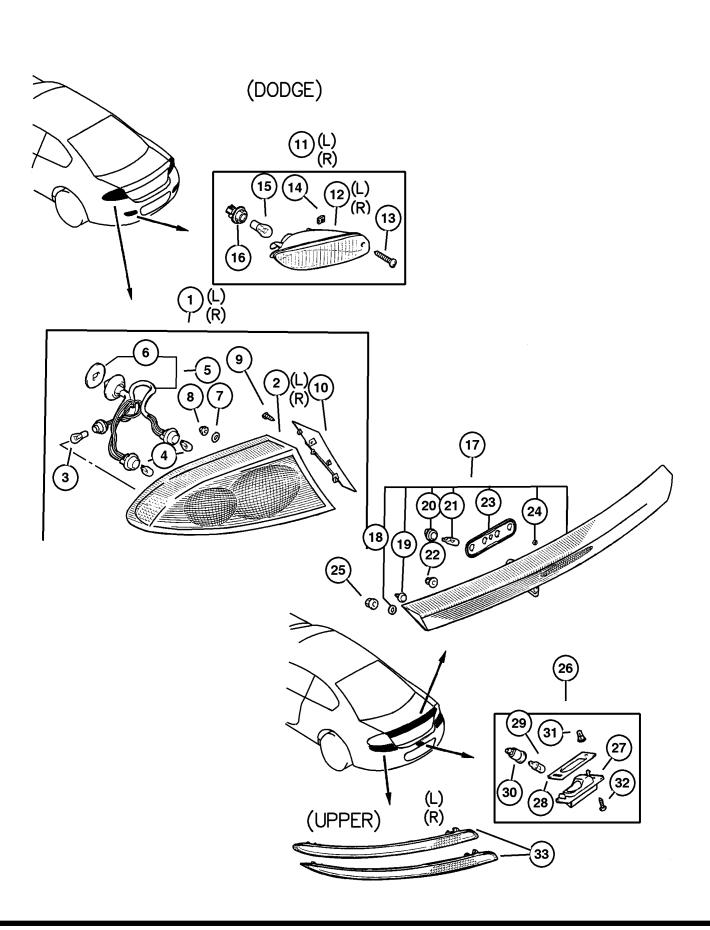
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





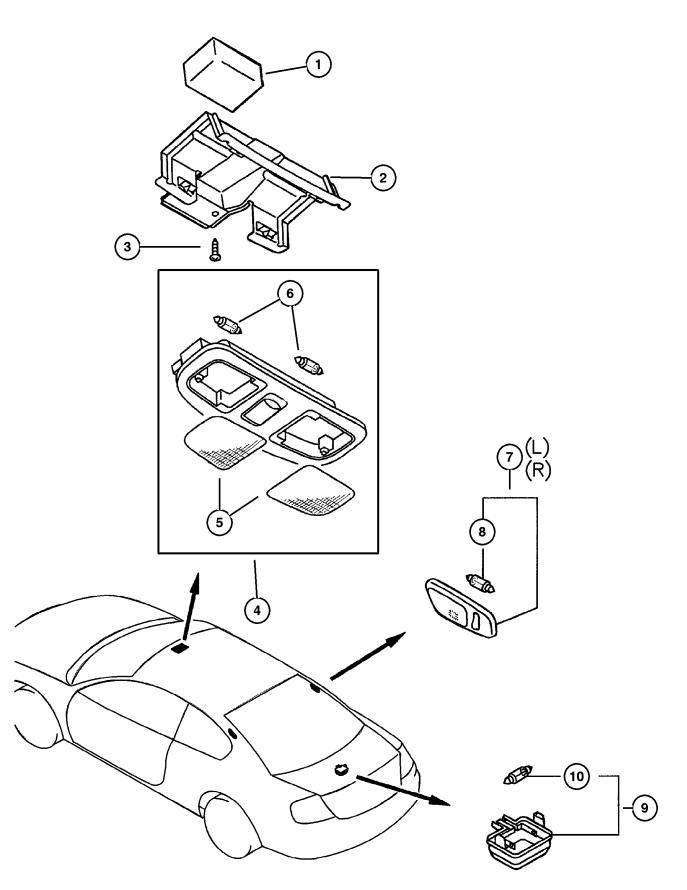
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MU80 5818	1	D	Н	22	EF7,	DD6,		LICENSE LAMP
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
31									GROMMET
	MB02 3930	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
32									SCREW, License Plate Lamp, M4x14
	MS20 0335	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
33									REFLECTOR, Fascia
	MR41 6991	1	D	Н	22	EF7,	DD6,		Left,Upper
						EY7	DG1		
	MR41 6992	1	D	Н	22	EF7,	DD6,		Right,Upper
						EY7	DG1		
	MR41 6993	1	D	Н	22	EF7,	DD6,		Left,Lower
						EY7	DG1		
	MR41 6994	1	D	Н	22	EF7,	DD6,		Right,Lower
						EY7	DG1		
	MR41 6991	1	D	S	22	EF7,	DD6,		Left,Upper
						EY7	DG1		
	MR41 6992	1	D	S	22	EF7,	DD6,		Right,Upper
						EY7	DG1		
	MR41 6993	1	D	S	22	EF7,	DD6,		Left,Lower
						EY7	DG1		
	MR41 6994	1	D	S	22	EF7,	DD6,		Right,Lower
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

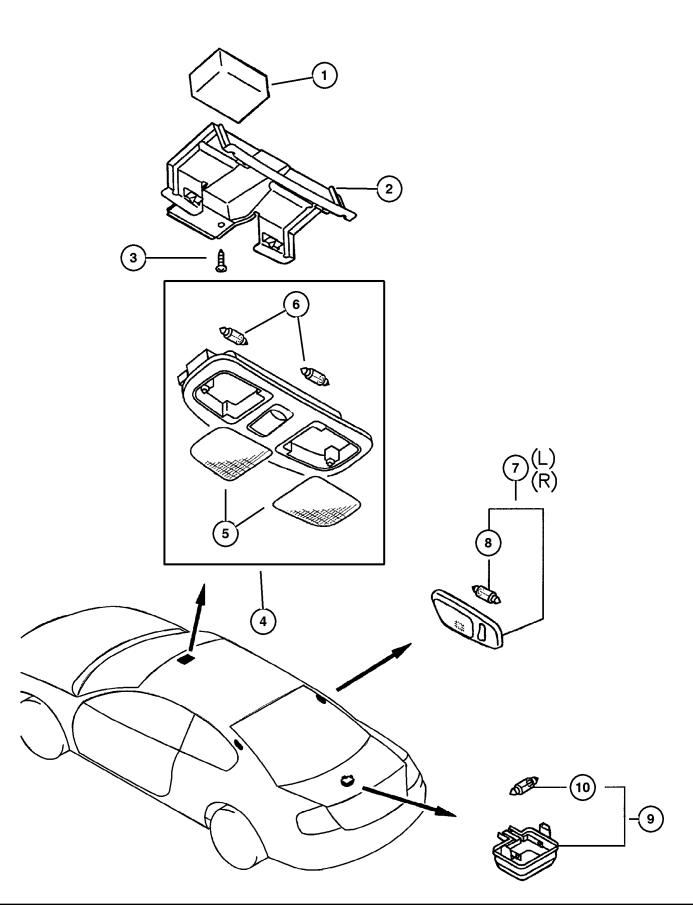
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								2200 11011
EY7=2.4L	4 CYLINDER	SOHC	16V						
F7=3.0L	6 CYLINDER	SOHC	24V						
DD6=TRA	NOISSIMENA	MANUA	L 5 SPEE	D					
DG1= TR	ANSMISSION	AUTO	MATIC 4 S	PEED					
1									PAD
	MR45 6842	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
2									BRACKET, Dome Lamp
	MR36 6116	1	D	Н	22	EF7,	DD6,		
		_	•			EY7	DG1		
		1	С	S	22	EF7,	DD6,		
0						EY7	DG1		00DEW T : M5 40
3	NAE 45 0004	^	5	0	00	 -	DDC		SCREW, Tapping, M5x12
	MF45 3031	2	D	S	22	EF7,	DD6,		
		2	С	S	22	EY7	DG1		
		2	C	5	22	EF7, EY7	DD6, DG1		
4							DGT		LAMP, Dome
	MR60 5940	1	D	Н	22	EF7,	DD6,		(Gray)
	WINOU 3940	'		11		EY7	DD0,		(Glay)
		1	С	S	22	EF7,	DD6,		(Gray)
		•	O	Ü		EY7	DG1		(Glay)
	MR60 5941	1	D	Н	22	EF7,	DD6,		(Beige)
		<u> </u>				EY7	DG1		(= 3.3 c)
		1	С	S	22	EF7,	DD6,		(Beige)
						EY7	DG1		(0)
5									LENS, Dome Lamp
	MR47 1431	1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Left
						EY7	DG1		
	MR47 1432	1	D	S	22	EF7,	DD6,		Right
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Right
						EY7	DG1		
6			_						BULB, 12V 10W
	MF82 0512	2	D	Н	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
-						EY7	DG1		LAMP Court
7									LAMP, Courtesy
	TRATUS R/T (ST)								
SERIES = Sebring I	LIN LXI D = St	E tratus, R/		BODY = 2 Door FWD	EE7	ENGINE ' = 3.0L V6 S	SOHC 24V	г	TRANSMISSION DD6 = 5 Speed Manual
= Sebring = Stratus S = Sebring Stratus R/	SE C = Se LX,		1 22:	- 2 DOOI FVVD			SOHC 24V SOHC 16V		DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR57 2038	1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Left
						EY7	DG1		
	MR57 2039	1	D	S	22	EF7,	DD6,		Right
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Right
						EY7	DG1		
8									BULB, 12V 8W
	MF82 0513	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									LAMP, Trunk
	MB52 9091	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									BULB, 12V 5W
	MS82 0071	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

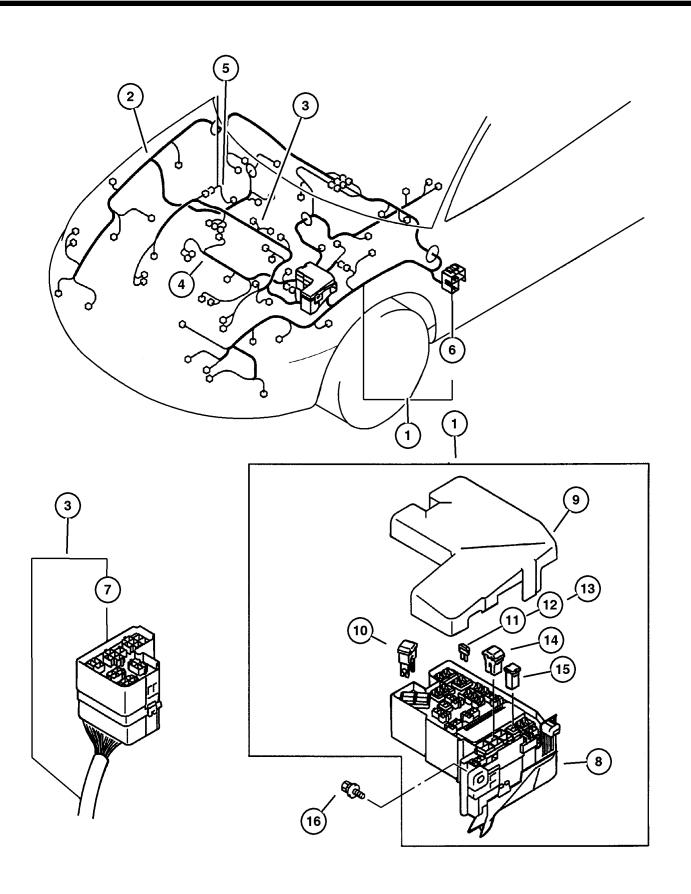
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

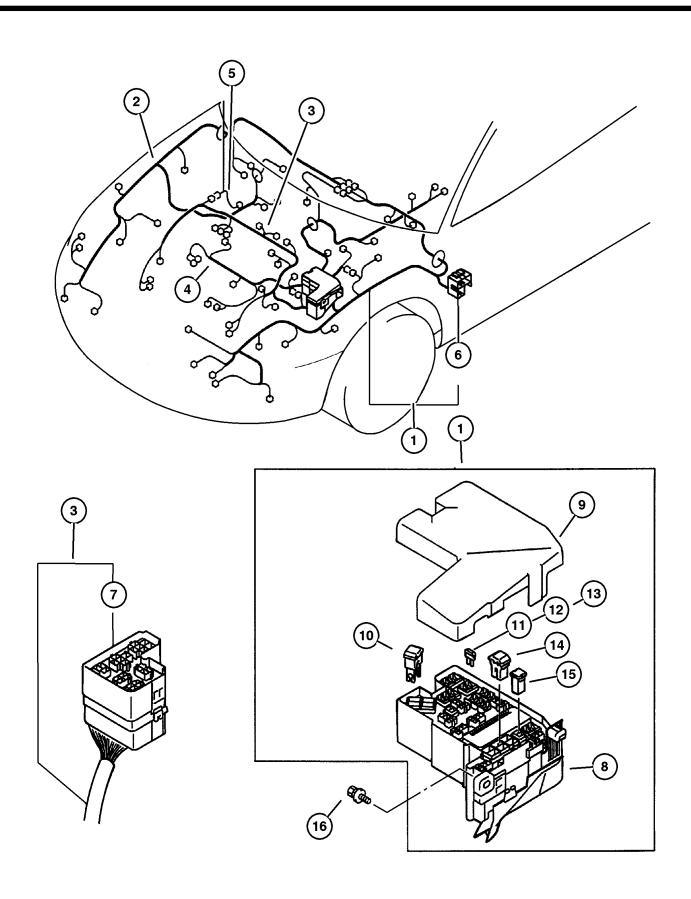
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Wiring - Engine Room Harness Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4 CYLINDER								
	. 6 CYLINDER			_					
	ANSMISSION								
	ANSMISSION	AUTO	MATIC 4 S	PEED					WIDING Chassis
1	MR50 2731	1	С	S	22	EF7,	DD6,		WIRING, Chassis S Series, Left
	WK50 2731	'	C	3	22	EY7	DD6, DG1		3 Selles, Leit
	MR50 2732	1	D	Н	22	EF7,	DD6,		H Series, Left
	WINGO 2702	•	D	• • • • • • • • • • • • • • • • • • • •		EY7	DG1		Tr Genes, Leit
	MR50 2733	1	С	Р	22	EF7	DD6,		Canada, Left
							DG1		
	MR50 2734	1	С	S	22	EF7,	DD6,		Canada, Left
						EY7	DG1		
	MR50 2735	1	D	S	22	EF7,	DD6,		with ABS, Left
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		with ABS, Left
						EY7	DG1		
	MR50 2737	1	D	S	22	EF7	DD6,		S Series, Left
							DG1		
		1	С	Р	22	EF7	DD6,		P Series, Left
							DG1		
	MR50 2735	1	С	Р	22	EF7,	DD6,		with ABS, Left
0						EY7	DG1		MUDINIO Obsessio
2	MD50 0754	4	D	S	20		DDC		WIRING, Chassis
	MR50 2751	1	D	<u> </u>	22	EF7, EY7	DD6, DG1		S Series, Right Side
		1	С	S	22	EF7,	DD6,		S Series, Right Side
		•	O	J		EY7	DG1		o denes, right olde
	MR50 2752	1	D	Н	22	EF7,	DD6,		H Series, Right Side
						EY7	DG1		The Control, Finght Code
	MR50 2754	1	D	S	22	EF7,	DD6,		with ABS, Right Side
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		with ABS, Right Side
						EY7	DG1		
	MR50 2755	1	D	S	22	EF7	DG1		with ABS and Traction Control,
									Right Side
		1	С	Р	22	EF7	DG1		with ABS and Traction Control,
									Right Side
3									WIRING, Control
	MR50 2773	1	D	S	22	EF7	DD6		
		1	<u>C</u>	S	22	EF7	DD6		
	MR50 2774	1	D	S	22	EF7	DG1		with Sport Mode
0FDBW	TD 4 TUO D == (5=								
SEBRING, S SERIES	(ST) TRATUS R/T LIN			BODY		ENGINE			TRANSMISSION
P = Sebring		tratus, R/		= 2 Door FWD		$' = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
H = Stratus S = Sebring	LX,	epring			EY	7 = 2.4L 4 C ₃	1 SUHU 16V	' L	OG1 = 4 Speed Automatic
Stratus R									

Wiring - Engine Room Harness Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•		•		•	
		1	С	Р	22	EF7	DG1		with Sport Mode
	MR50 2775	1	D	S	22	EF7	DG1		S Series
		1	С	S	22	EF7	DG1		S Series
	MR50 2781	1	D	Н	22	EY7	DD6		H Series
		1	С	S	22	EY7	DD6		
	MR50 2782	1	D	Н	22	EY7	DG1		
		1	С	S	22	EY7	DG1		
4									WIRING, Control
	MR39 7696	1	D	Н	22	EF7	DD6,		Sub Harness
							DG1		
		1	С	S	22	EF7	DD6,		Sub Harness
							DG1		
5									WIRING, Jumper
	MR39 7716	1	D	Н	22	EF7	DD6,		
			_	_			DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
6	14005 0004		_				220		CONNECTOR
	MR25 2881	1	D	Н	22	EF7,	DD6,		Junction Block
		4	0	0	00	EY7	DG1		lonation Disale
		1	С	S	22	EF7,	DD6,		Junction Block
7						EY7	DG1		DLOCK Dalay
7	MR35 2998	4	D	Н	22	ГГ7	DDe		BLOCK, Relay
	WK35 2996	1	D	П	22	EF7, EY7	DD6, DG1		
		1	С	S	22	EF7,	DD6,		
		'	C	3	22	EY7	DD6, DG1		
8						L17	DGT		POWER DISTRIBUTION CENTER
O	MR30 1834	1	D	S	22	EF7,	DD6,		TOWER DISTRIBUTION SERVICE
	WII (30 100 +					EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		•	Ū	•		EY7	DG1		
9									COVER, Power Distribution Center
-	MR43 8833	1	D	Н	22	EF7,	DD6,		, 1 1 2 12 11 11 2 11 11 2 11 11 2 11 11
					•	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
10									FUSIBLE LINK
	MU84 0020	1	С	Р	22	EF7,	DD6,		60 AMP Yellow
						EY7	DG1		
		1	D	Н	22	EF7,	DD6,		60 AMP Yellow
						EY7	DG1		

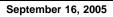
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

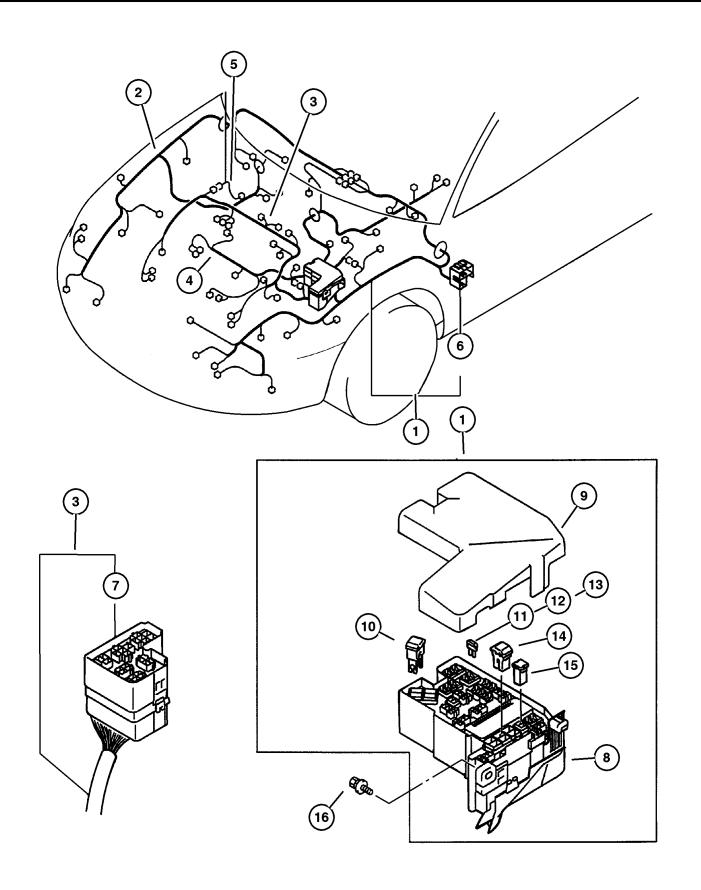
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Wiring - Engine Room Harness Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	MS81 0877	1	D	Н	22	EF7,	DD6,		FUSE, Mini, 15 AMP, Light Blue
						EY7	DG1		
12	MS81 0876	7	D	Н	22	EF7,	DD6,		FUSE, Mini, 10 AMP, Red
						EY7	DG1		
13									FUSE, Mini, 20 AMP, Yellow
	MS81 0878	3	D	S	22	EF7	DD6,		
							DG1		
		3	С	Р	22	EF7	DD6,		
							DG1		
14									FUSIBLE LINK
	MU84 0017	2	D	Н	22	EF7,	DD6,		50 AMP Red
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		50 AMP Red
						EY7	DG1		
15									FUSIBLE LINK
	MU84 0031	2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
16									BOLT AND WASHER, M6x16
	MS24 0121	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

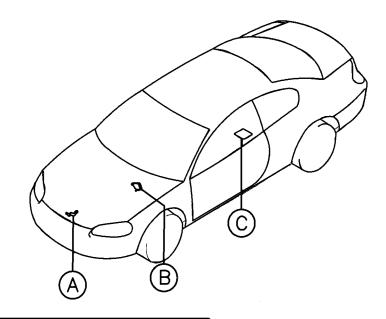
BODY 22 = 2 Door FWD

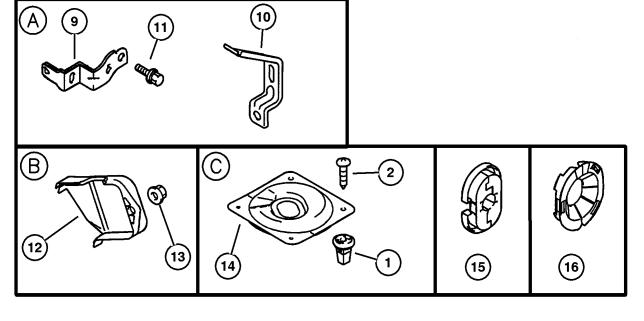
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Wiring - Brackets and Attaching Parts Figure 008-1210

1	2 3	4	5	678
	Om		A	





TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I CIVI	NOWBER	QII	LINE	JERIES	ВОВТ	ENGINE	IKANS	IKIM	DESCRIPTION
7 0 4		00110	40)/						
	L 4 CYLINDER L 6 CYLINDER								
	ANSMISSION I			.D					
	RANSMISSION	AUTO	WATIC 4 S	PEED					GROMMET, Chassis Wiring
1	MU48 0034	4	D	S	22	EF7,	DD6,		GROWINET, Chassis Willing
	101046 0034	4	D	3	22	EY7	DD6, DG1		
		4	С	S	22				
		4	C	3	22	EF7, EY7	DD6, DG1		
2						ET/	DGT		CCDEW Tanning MEy 12
2	ME45 2024	_	_	C	20		DDC		SCREW, Tapping, M5x12
	MF45 3031	5	D	S	22	EF7,	DD6,		
		_	•	C	20	EY7	DG1		
		5	С	S	22	EF7,	DD6,		
2						EY7	DG1		CODEW Tamping MENAC
3	ME45 0000		-	C	20	⊏ ⊏ →	DDO		SCREW, Tapping, M5x16
	MF45 3033	8	D	S	22	EF7,	DD6,		
						EY7	DG1		
		8	С	S	22	EF7,	DD6,		
						EY7	DG1		OLID ME:
4	N. 10. 0000		_	•			DD 0		CLIP, Wiring
	MB18 9333	8	D	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		8	С	S	22	EF7,	DD6,		
_						EY7	DG1		
5									NUT, Hex, M6x1.00
	MS44 0502	1	D	Н	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
6			_						BOLT AND WASHER, M6x16
	MB13 3273	2	D	Н	22	EF7,	DD6,		
				_		EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
7									BOLT AND WASHER, M6x16
	MS24 0121	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
8									BOLT AND WASHER, M6x16
	MB13 3273	2	D	S	22	EF7,	DD6,		
						EY7	DG1		

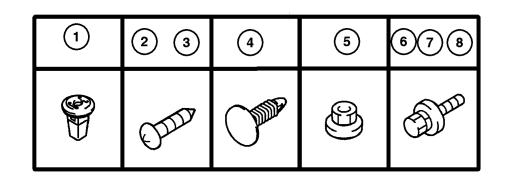
SEBRING, STRATUS R/T (ST)

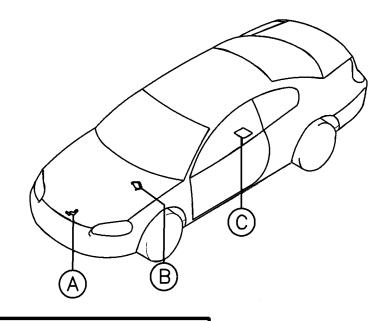
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

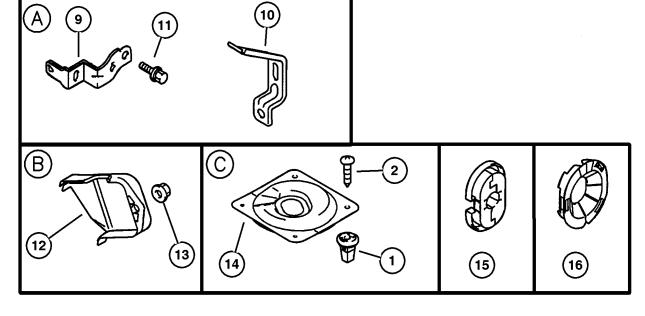
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Wiring - Brackets and Attaching Parts Figure 008-1210







	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
9									BRACKET, Engine Wiring
	MR47 2523	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
10			_						BRACKET, Engine Wiring
	MR57 0131	1	D	S	22	EF7	DD6,		
		4	0	0	00		DG1		
		1	С	S	22	EF7	DD6,		
11							DG1		POLT AND WASHED Mondo
11	MF24 0051	1	D	Н	22	EF7,	DD6,		BOLT AND WASHER, M8x16
	WF24 0051	1	D	П	22	EY7	DD6, DG1		
		1	С	S	22	EF7,	DD6,		
		'	C	3	22	EY7	DD0, DG1		
12						L17	DGT		COVER, Control Harness
12	MR34 3929	1	D	Н	22	EF7,	DD6,		OOVER, Control Harriess
	Wii (6 1 6626	•		• •		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		<u> </u>				EY7	DG1		
13									NUT, Hex, M6x1.00
	MS44 0502	1	D	S	22	EF7,	DD6,		- , - ,
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
14									COVER, Wiring Protector
	MR33 7386	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
15									PROTECTOR, Wiring
	MR30 9114	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
16									PROTECTOR, Wiring
	MR17 2597	1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

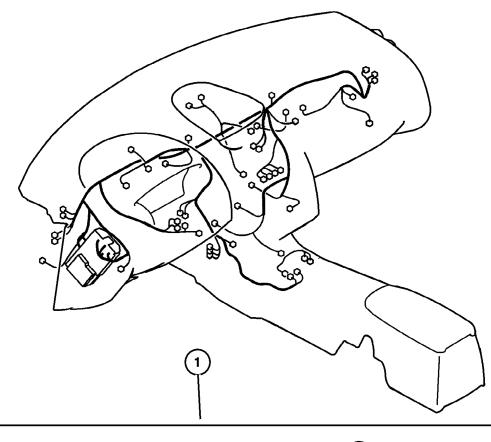
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

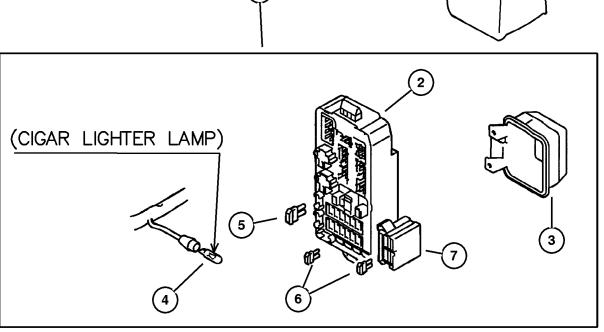
TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Wiring - Instrument Panel Figure 008-1405

PART





17504	PARI	OTV		OFFICE	DODY	ENGINE	TRANC	TDUA	DECORIDETION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4 CYLINDER								
	6 CYLINDER								
	NSMISSION								
	NOISSIMENA	AUTO	MATIC 4 S	PEED					
1	MD50 0704						DDO		HARNESS, Instrument Panel
ľ	MR50 2761	1	D	Н	22	EF7,	DD6		
		1	С	S	22	EY7	DD6		
		'	C	3	22	EF7, EY7	סטט		
ľ	MR50 2763	1	D	S	22	EF7	DD6,		
	WII (00 27 00	•	J	Ü			DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
1	MR50 2764	1	D	S	22	EF7	DG1		
ľ	MR50 2765	1	D	Н	22	EF7,	DD6,		with ABS, Sunroof
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		with ABS, Sunroof
						EY7	DG1		
ľ	MR50 2766	1	С	S	22	EF7,	DD6,		with ABS, Anti-Corr Body
						EY7	DG1		
ľ	MR50 2768	1	D	S	22	EF7	DD6,		with ABS, Traction Control, Sunroc
							DG1		
		1	С	Р	22	EF7	DD6,		with ABS, Traction Control, Sunro
							DG1		
<u> </u>	MR50 2769	1	С	S	22	EF7,	DG1		
		4	5		00	EY7	DO4		
		1	D	Н	22	EF7,	DG1		
2						EY7			ILINGTION PLOCK Polov
2	MR31 8669	1	D	Н	22	EF7,	DD6,		JUNCTION BLOCK, Relay
'	WII (31 0009	'	Б		22	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		'	O	J	22	EY7	DG1		
3									COVER, Fuseblock
	MR33 7757	1	D	S	22	EF7,	DD6,		
	· · - ·	•	-	-	_	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
4									BULB, Instrument Panel
1	MR57 2620	1	D	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

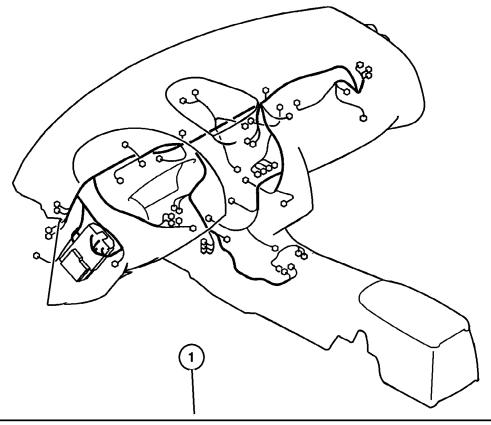
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

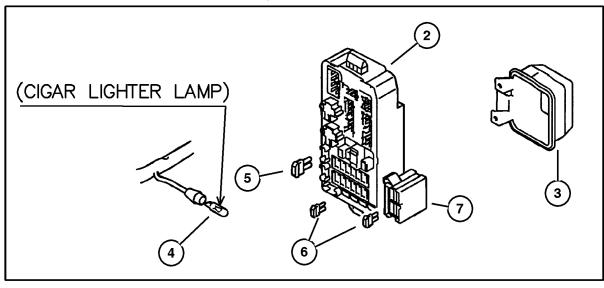
AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Wiring - Instrument Panel Figure 008-1405



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
5									FUSE, Blade Type, 30 AMP, Green
	MS81 0969	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
6									FUSE, Mini, 20 AMP, Yellow
	MS81 0878	3	D	S	22	EF7	DD6,		
							DG1		
		3	С	Р	22	EF7	DD6,		
							DG1		
7									BLOCK, Fuse
	MR19 4927	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		



SEBRING, STRATUS R/T (ST) —
SERIES LINE
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S = Sebring LX,
Stratus R/T

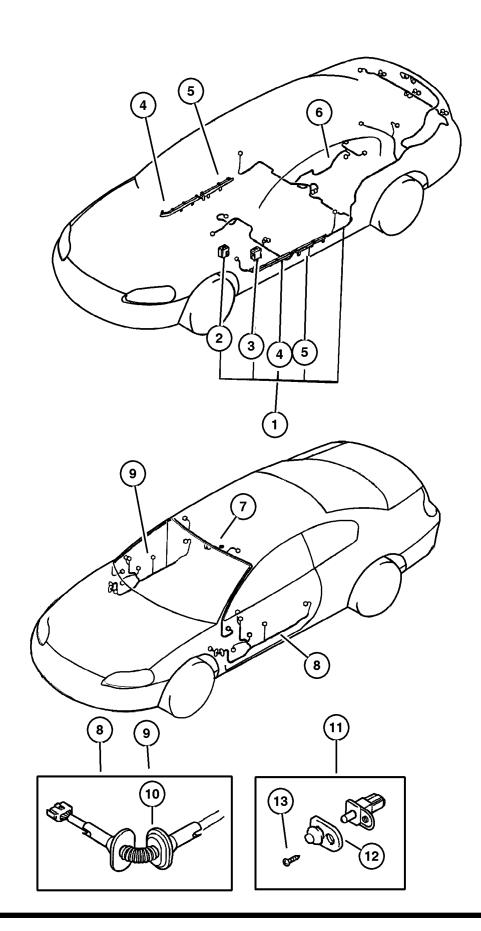
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Wiring - Body & Accessories Figure 008-1505

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOWBER	QII	LINE	SERIES	БОРТ	ENGINE	INANO	IKIIWI	DESCRIPTION
	4 CYLINDER								
	6 CYLINDER								
	NSMISSION								
	ANSMISSION	AUTO	MATIC 4 S	PEED					
1			_						WIRING, Body
	MR50 2742	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
	MR50 2743	1	С	S	22	EF7,	DD6,		
						EY7	DG1		
	MR50 2744	1	С	S	22	EF7,	DD6,		with ABS
			_			EY7	DG1		
	MR50 2748	1	D	Н	22	EF7,	DD6,		with ABS
						EY7	DG1		
	MR50 2750	1	D	S	22	EF7	DD6,		
•							DG1		0011150705
2			_						CONNECTOR
	MU80 3500	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
3									CONNECTOR
	MR49 0497	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		DDOTTOTOD ME:
4	MD00 0040		5		00		DDO		PROTECTOR, Wiring
	MB86 3819	1	D	Н	22	EF7,	DD6,		Left Front
			•	•		EY7	DG1		
		1	С	S	22	EF7,	DD6,		Left Front
	MD00 0000		-		00	EY7	DG1		Disabit Franci
	MB86 3820	1	D	Н	22	EF7,	DD6,		Right Front
			0	0	00	EY7	DG1		Disabit Franci
		1	С	S	22	EF7,	DD6,		Right Front
_						EY7	DG1		PROTECTOR WE
5	MDOE COOL		-		00	 -	DDA		PROTECTOR, Wiring
	MR35 2881	1	D	Н	22	EF7,	DD6,		Left Rear
						EY7	DG1		1.60
		1	С	S	22	EF7,	DD6,		Left Rear
	MDOE SSSS		-		00	EY7	DG1		D: L. D
	MR35 2882	1	D	Н	22	EF7,	DD6,		Right Rear
						EY7	DG1		

D = Stratus, R/T C = Sebring

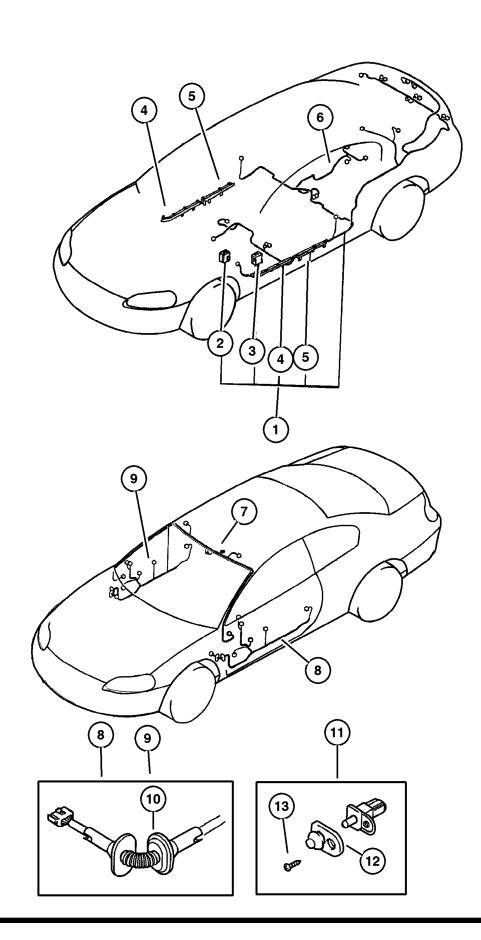
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Wiring - Body & Accessories Figure 008-1505



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С	S	22	EF7,	DD6,		Right Rear
							EY7	DG1		
	6									WIRING, Fuel Gauge Unit
		MR52 2801	1	D	Н	22	EF7,	DD6,		
_							EY7	DG1		
			1	С	S	22	EF7,	DD6,		
		MD50 0000	4	5		00	EY7	DG1		ADO
		MR52 2802	1	D	Н	22	EF7,	DD6,		with ABS
_				С	S	22	EY7	DG1		with ABS
			1	C	3	22	EF7, EY7	DD6, DG1		WITH ABS
	7							DGT		WIRING, Headliner
	,	MR50 2804	1	D	Н	22	EF7,	DD6,		with Sunroof
-		WINGO 2004	<u>'</u>		- ''		EY7	DG1		with Guineon
		MR50 2808	1	D	S	22	EF7,	DD6,		with Multia Center Display
		100 _000	•	_			EY7	DG1		
			1	С	S	22	EF7,	DD6,		with Multia Center Display
-				-	-		EY7	DG1		
		MR50 2810	1	С	S	22	EF7,	DD6,		
							EY7	DG1		
		MR50 2811	1	D	S	22	EF7,	DD6,		with Sunroof, Keyless Entry
_							EY7	DG1		
			1	С	S	22	EF7,	DD6,		with Sunroof, Keyless Entry
							EY7	DG1		
_		MR50 2812	1	С	S	22	EF7,	DD6,		with Sunroof
							EY7	DG1		
		MR50 2801	1	D	Н	22	EF7,	DD6,		
							EY7	DG1		
_	8									WIRING, Door
		MR46 1033	1	D	Н	22	EF7,	DD6,		Left
			,	•	6	00	EY7	DG1		1.6
			1	С	S	22	EF7,	DD6,		Left
_							EY7	DG1		WIDING Door
	9	MD46 4040	4	Б	C	20	ГГЭ	DDC		WIRING, Door
		MR46 1043	1	D	S	22	EF7, EY7	DD6, DG1		Right
			1	С	Р	22	EY7 EF7,	DD6,		Right
-			ı		1-		EY7	DD6,		Night
	10						L 1 /	501		GROMMET, Door Wiring
	. •	MR25 2154	2	D	Н	22	EF7,	DD6,		
			-	-	÷ •	- -	EY7	DG1		
_										

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

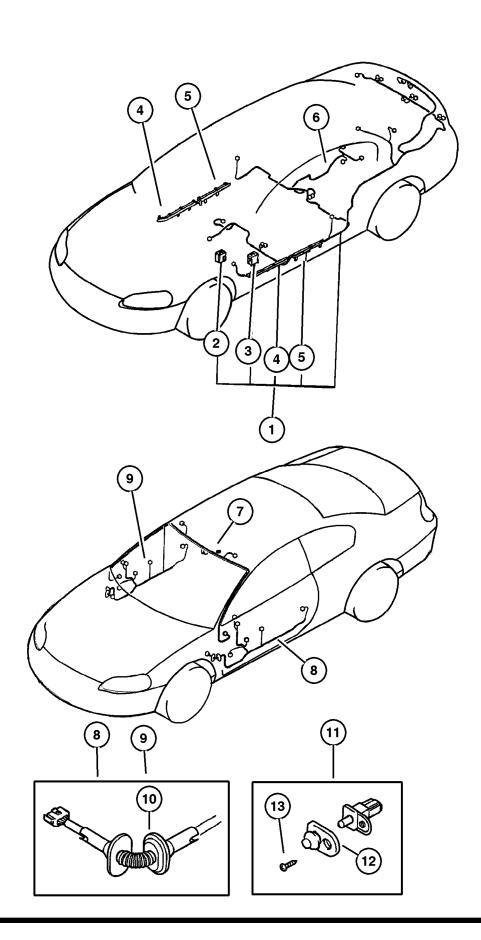
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

September 16, 2005

«»



Wiring - Body & Accessories Figure 008-1505



	PART				v				
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11									SWITCH, Courtesy Lamp
	MR34 8658	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
12									CAP, Courtesy Lamp Switch
	MR34 2931	2	D	Н	22	EF7,	DD6,		
·				_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
13									SCREW, Tapping, M5x14
	MB38 3490	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
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Stratus R/T

Mating Part	Part Shape	Symbol Mark	Part No.
RR SIDE MARKER LAMP		Ţ,	MB943607
BACKUP LAMP		ð	MB943605
LICENSE PLATE LAMP		ð	MB943607 3
HEADLAMP			MB943536
FR COMBINATION LAMP		Š	MB943608 ₅
FR FOG LAMP			MB943611 6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DD4 = 5	Speed Perforn	nance N	lanual Tra	nsmission					
DD6 = 5	Speed Manua	l Transn	nission						
DG1 = 4	Speed Automa	atic Trar	nsmission						
EFA = 3.0	DL V6 SMPI E	ngine							
EF7 = 3.0	L V6 SOHC 2	24V Eng	ine						
EY7 = 2.4	4L 4 Cyl SOH	C 16V E	ingine						
1	MB94 3607	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Wiring, Rear Side
						EFA,	DD6,		Marker
						EY7	DG1,		
							DGL		
2	MB94 3605	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Wiring, Backup Lamp
						EFA,	DD6,		
						EY7	DG1,		
							DGL		
3	MB94 3607	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Wiring, License Plate
						EFA,	DD6,		Lamp
						EY7	DG1,		
							DGL		
4	MB94 3536	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Headlamp
						EFA,	DD6,		
						EY7	DG1,		
_							DGL		
5	MB94 3608	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Wiring, Front
						EFA,	DD6,		Combination Lamp
						EY7	DG1,		
0	MD04.0044	4	0.0		00	 -	DGL		INICIH ATOR Wining Front Front
6	MB94 3611	1	C, D	H, P	22	EF7,	DD4,		INSULATOR, Wiring, Front Fog
						EFA,	DD6,		Lamp
						EY7	DG1, DGL		
							DGL		

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

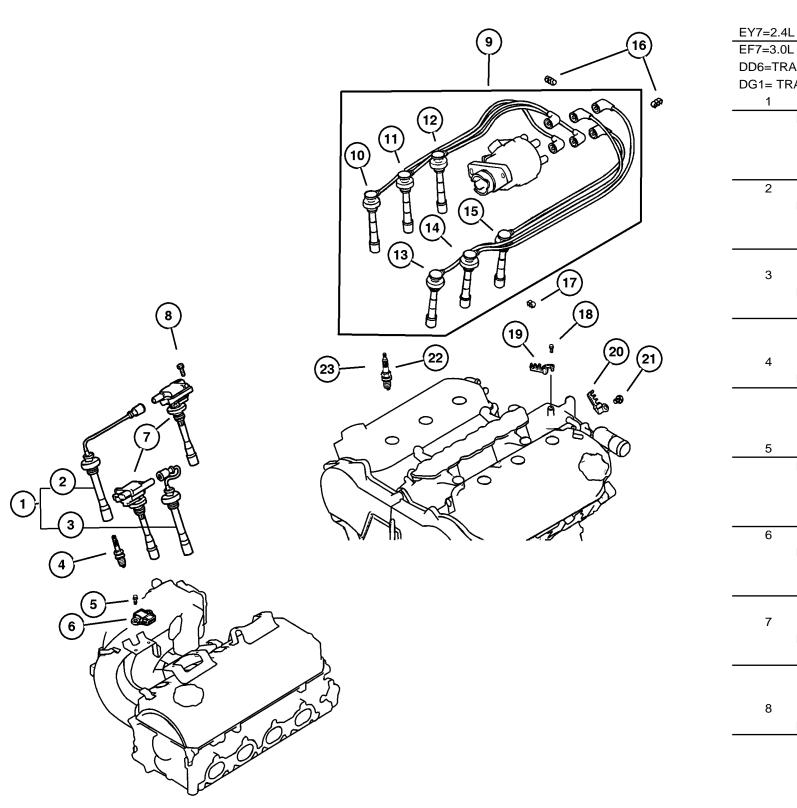
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Spark Plugs, Cables, and Coils Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Y7=2.4	L 4 CYLINDER	SOHC	: 16V						
F7=3.0	L 6 CYLINDER	SOHC	24V						
D6=TR	ANSMISSION	MANUA	AL 5 SPEE	D					
DG1= TI	RANSMISSION	AUTO	MATIC 4 S	PEED					
1									CABLE KIT, IGNITION
	MD33 8624	1	D	Н	22	EY7	DD6,		
			_	_			DG1		
		1	С	S	22	EY7	DD6,		
							DG1		CARLE 1 '''
2	MD33 0633	4	Ь	LJ	22	EV7	DDe		CABLE, Ignition
	MD33 8623	1	D	Н	22	EY7	DD6, DG1		Number 1
		1	С	S	22	EY7	DD6,		Number 1
						L17	DG1		Number 1
3							501		CABLE, Ignition
· ·	MD32 9302	1	D	Н	22	EY7	DD6,		Number 3
							DG1		
		1	С	S	22	EY7	DD6,		Number 3
							DG1		
4									SPARK PLUG
	MD35 0292	4	D	Н	22	EY7	DD6,		
							DG1		
		4	С	S	22	EY7	DD6,		
							DG1		
5									BOLT, M6x16
	MF14 0005	2	D	Н	22	EY7	DD6,		
		0	0	C	20	- 1/7	DG1		
		2	С	S	22	EY7	DD6,		
6							DG1		SENSOR, Ignition Failure
U	MD35 4655	1	D	Н	22	EY7	DD6,		OLINOON, Ignition I allule
	141000 7000	ı	D	1.1		L17	DD0, DG1		
		1	С	S	22	EY7	DD6,		
		•					DG1		
7							-		COIL, Ignition
	MD36 2907	2	D	Н	22	EY7	DD6,		. •
							DG1		
		2	С	S	22	EY7	DD6,		
							DG1		
8									BOLT, Hex Flange Head, M6x20
	MF14 0207	4	D	Н	22	EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

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S = Sebring LX,
Stratus R/T

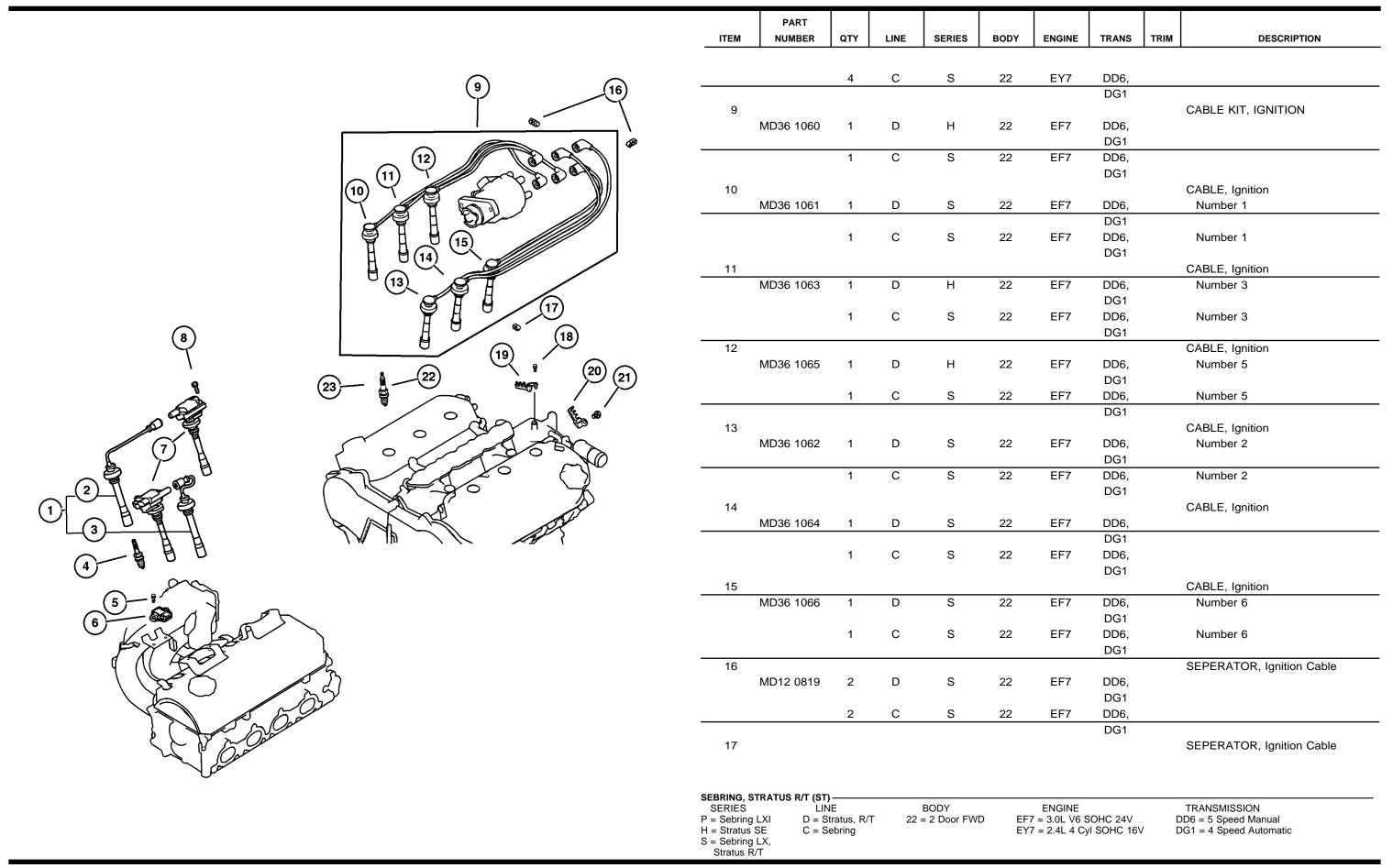
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

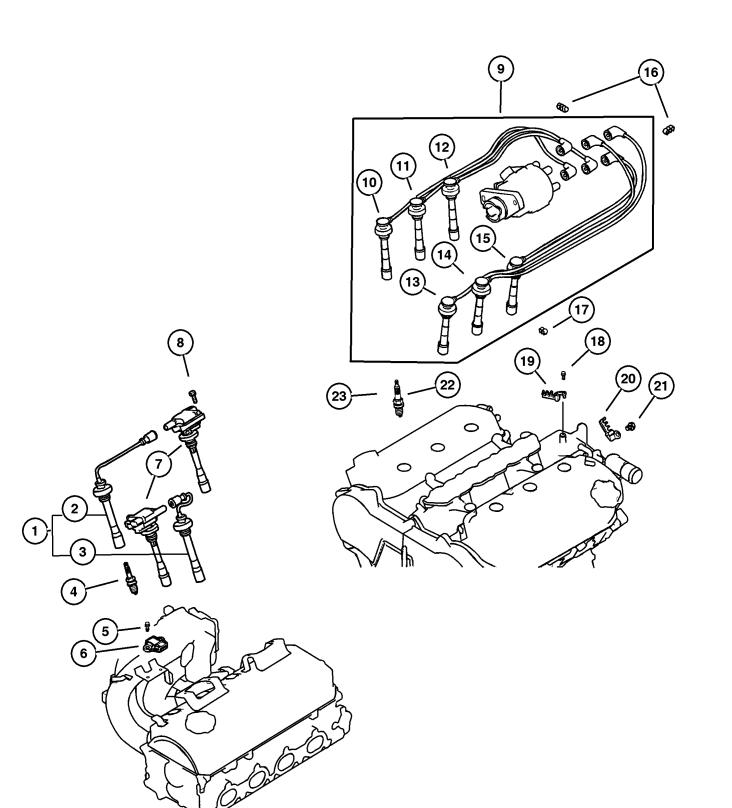
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Spark Plugs, Cables, and Coils Figure 008-1905



Spark Plugs, Cables, and Coils Figure 008-1905



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MD12 0818	1	D	Н	22	EF7	DD6,		
-								DG1		
			1	С	S	22	EF7	DD6,		
								DG1		
	18									BOLT, Hex Flange Head, M6x12
		MF14 0203	1	D	Н	22	EF7	DD6,		
								DG1		
			1	С	S	22	EF7	DD6,		
_								DG1		
	19									SEPERATOR, Ignition Cable
		MD31 3880	1	D	S	22	EF7	DD6,		
								DG1		
_			1	С	S	22	EF7	DD6,		
								DG1		055504705 4 *** 0 44
	20	NB00 4000		_		00		550		SEPERATOR, Ignition Cable
		MD33 4638	1	D	Н	22	EF7	DD6,		
_				С	S			DG1		
			1	C	5	22	EF7	DD6, DG1		
	21							DGT		DOLT Hay Florid Hood Mov42
	21	MF14 0641	1	D	S	22	EF7	DD6,		BOLT, Hex Flange Head, M8x12
-		14 0041	- 1	ט	3		LI⁻/	DD6,		
			1	С	S	22	EF7	DD6,		
			•	Ü	J		L. ,	DG1		
	22									SPARK PLUG
-		SP0RC 8PYP4	1 6	D	Н	22	EF7	DD6,		
			-					DG1		
			6	С	S	22	EF7	DD6,		
								DG1		
-	23	SPRC1 0PYP4	1 6				EEB			SPARK PLUG, RC-10-PYP4

SEBRING, STRATUS R/T (ST) —
SERIES LINE
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H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

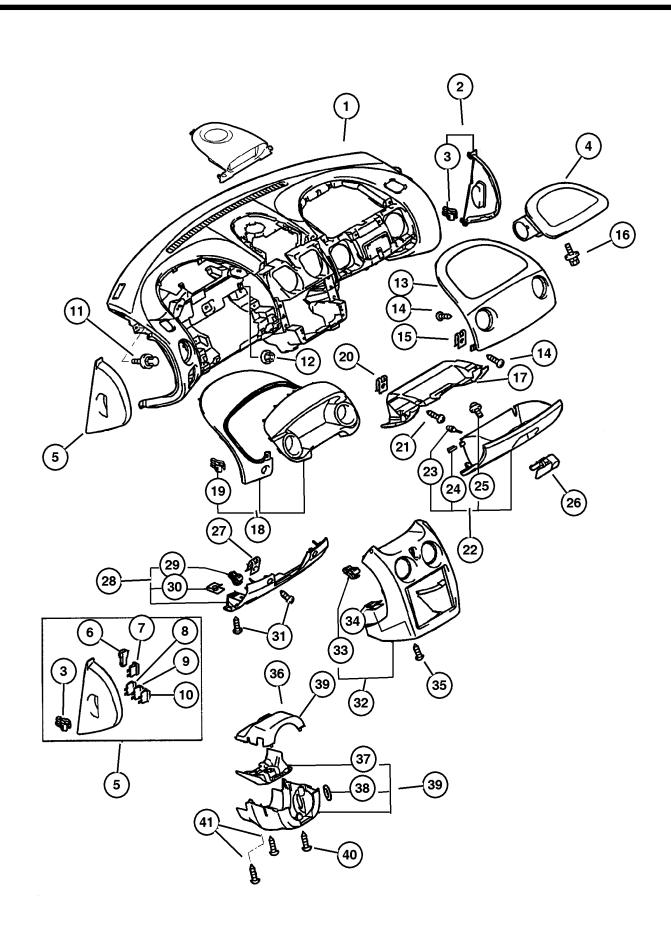
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Title	Group-Fig. No.
Instrument Panel	
Instrument Panel	Fig. 08A-105
Instrument Panel Brackets and Outlets	Fig. 08A-110
Instrument Panel Center Display and Sensor	Fig. 08A-115
Instrument Panel Cluster Cluster, Instrument Panel	Fig. 09A 20F
	Fig. 08A-205
Radio, Antenna, and Speakers	
Radios	Fig. 08A-305
Speakers	Fig. 08A-310
Antenna, Noise Condensor, Ground Straps	Fig. 08A-315
Consoles	
Console	Fig. 08A-405

ILLUSTRATION NOT AVAILABLE AT TIME OF PUBLICATION

Instrument Panel Figure 08A-105



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			LINE	OLIVIEG	5051	LITORILE	IIIAIIO	1	DECOMI HON
1									PANEL, Instrument
	MR79 1352	1	D		22				
		1	С		22				
2									END CAP, Instrument Panel
	MR32 0505	1	D		22				
		1	С		22				0.15
3	MDCE OF40	0	5		20				CLIP, Instrument Panel
	MB65 2510	2 2	D C		22 22				
4					22				AIR BAG, Passenger
•	MR79 1350	1	D		22				, and brief, i deconger
		1	C		22				
5									END CAP, Instrument Panel
	MR32 0504	1	D		22				
		1	С		22				
6									PULLER, Fuse
	MR17 2647	1	D		22				
_		1	С		22				FUOE DI L. T. CO MAD O
7	MS81 0990	4	Б		22				FUSE, Blade Type, 30 AMP, Gree
	M281 0990	1 1	D C		22 22				
8					22				FUSE, Mini, 15 AMP, Light Blue
Ü	MS81 0887	1	D		22				1 332, mm, 13 7 mm , Light Bids
		1	С		22				
9									FUSE, Mini, 10 AMP, Red
	MS81 0886	1	D		22				
		1	С		22				
10			_						FUSE, Mini, 20 AMP, Yellow
	MS81 0888	1	D C		22				
11		1	C		22				BOLT AND WASHER, M6x16
11	MS24 0141	4	D		22				BOLT AND WASHEN, MOXTO
	WIO24 0141	4	C		22				
12					 _				NUT, Washer Assembled, 8
	MS44 0523	1	D		22				
		1	С		22				
13									PAD, Instrument Panel
	MR79 1349	1	D		22				
		1	С		22				
14	NE 45 0000	0	5		00				SCREW, Tapping, M5x16
	MF45 3033	8	D C		22				
15		8	C		22				NUT, Spring
13									140 I, Opining
SDING 6	TRATUS R/T (ST)								
	INAIUS K/I (SI)	, <u>———</u> IE		BODY		ENGINE			TRANSMISSION

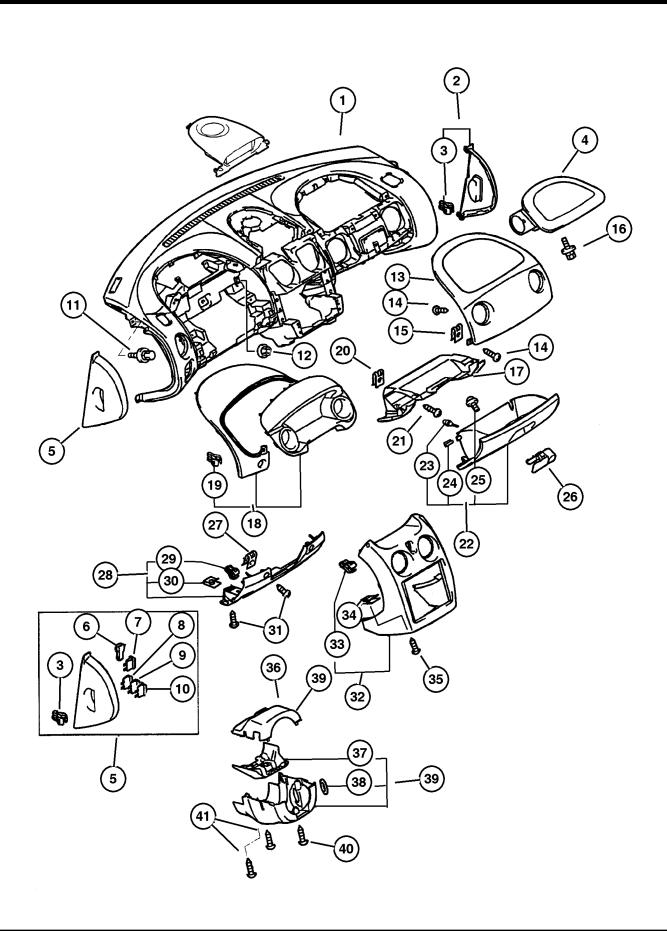
C = Sebring

P = Sebring LXI
H = Stratus SE
S = Sebring LX,
Stratus R/T

EY7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Instrument Panel Figure 08A-105



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		_	_						
	MB13 5995	2	D		22				
		2	С		22				
16			_						BOLT AND WASHER, M6x16
	MS24 0141	1	D		22				
		1	С		22				
17	MD00 0507		5		00				COVER, Glovebox Inner
	MR32 0527	1	D		22				
10		1	С		22				DEZEL Chieter
18	MR79 1368	1	D		22				BEZEL, Cluster
	WIK 79 1300	1	С		22				
19		'	C		22				CLIP, Instrument Panel
10	MB65 2510	2	D		22				oen , monument i anei
	WID03 2310	2	C		22				
20		_	O		22				NUT, Spring
	MB13 5995	2	D		22				1101, Opinig
	2 . 0 0000	2	C		22				
21									SCREW, Tapping, M5x16
	MF45 3033	6	D		22				, 11 3,
		6	С		22				
22									GLOVE BOX, Instrument Panel
	MR79 1353	1	D		22				
		1	С		22				
23									BUMPER, Glove Box Door
	MB52 2047	2	D		22				
		2	С		22				
24									BUMPER, Glove Box Door
	MR29 8721	2	D		22				
		2	С		22				
25									SCREW
	MR31 1148	2	D		22				
		2	С		22				
26	140=0 :::=								LOCK, Glove Box
	MR79 1347	1	D		22				
07		1	С		22				NUIT Cooks
27	MD40 5005	6	-		00				NUT, Spring
	MB13 5995	2	D		22				
20		2	С		22				DANEL Instrument Lauren
28	MD70 4265	4	Б		22				PANEL, Instrument Lower
	MR79 1365	1	D		22				
		11	С		22				CLIP, Instrument Panel

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

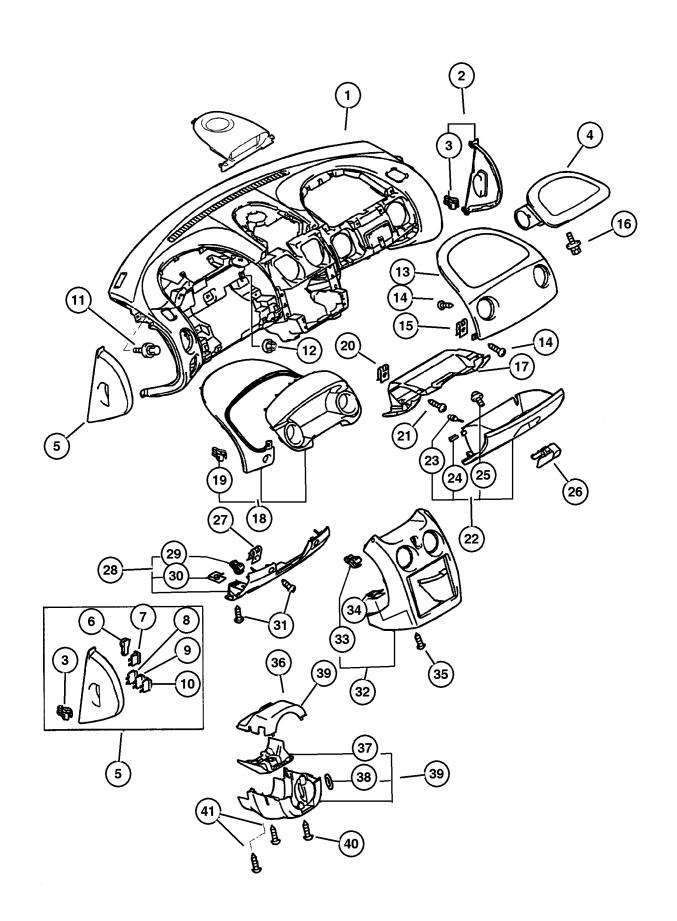
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Instrument Panel Figure 08A-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•	•	•	
	MB65 2510	2	D		22				
		2	C		22				
30		_	Ü						NUT, Spring
00	MB13 5995	2	D		22				Tro I, Spilling
	2 . 0 0000	2	C		22				
31									SCREW, Tapping, M5x16
	MF45 3033	2	D		22				, 11 3,
		2	С		22				
32									PANEL, Instrument Panel Trim
	MR62 1711	1	D		22				
		1	С		22				
33									CLIP, Instrument Panel
	MB65 2510	2	D		22				
		2	С		22				
34									NUT, Spring
	MB13 5995	2	D		22				
		2	С		22				
35									SCREW, Tapping, M5x16
	MF45 3033	2	D		22				
		2	С		22				
36									COVER, Steering Column
	MR79 1369	1	D		22				
		1	С		22				
37									COVER, Steering Column, INNER
	MR32 0590	1	D		22				
		1	С		22				
38									GROMMET, Steering Column Cover
	MB52 2123	1	D		22				
		1	С		22				
39									COVER, Steering Column
	MR79 1370	1	D		22				
		1	С		22				
40									SCREW, Tapping
	MF45 3034	2	D		22				
		2	С		22				00DEW T
41		_	_						SCREW, Tapping, M5x16
	MF45 3033	2	D		22				
		2	С		22				

SEBRING, STRATUS R/T (ST)

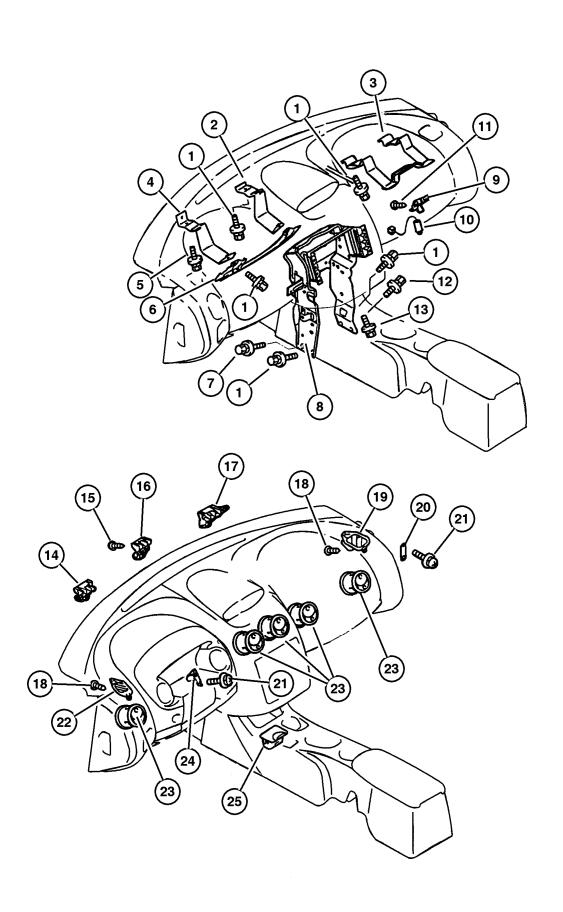
SERIES LINE
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H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Instrument Panel Brackets and Outlets Figure 08A-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									BOLT, M6x20
_		MS24 0142	8	D		22				
			8	С		22				
	2			_						STAY, Instrument Panel
-		MR32 0510	1	D 0		22				
	3		1	С		22				STAV Instrument Danel
	3	MR51 2662	1	D		22				STAY, Instrument Panel
		WINGT 2002	1	C		22				
-	4									STAY, Instrument Panel
		MR32 0509	1	D		22				
			1	С		22				
_	5									BOLT AND WASHER, M6x16
		MB33 0946	1	D		22				
	•		1	С		22				DEINIEGDOFMENT I
	6									REINFORCEMENT, Instrument
-		MR32 0560	1	D		22				Panel
		WINGE 0000	1	C		22				
	7		•	Ü						BOLT AND WASHER, M6x20
		MU24 0011	1	D		22				, , ,
_			1	С		22				
	8									REINFORCEMENT, Instrument
										Panel
_		MR32 0513	1	D		22				
	0		1	С		22				CTDIVED Clave Boy Door Latch
	9	MR40 2969	1	D		22				STRIKER, Glove Box Door Latch
		WIN40 2909	1	C		22				
-	10									SWITCH, Glove Box Lamp
		MR53 2537	1	D		22				,
			1	С		22				
_	11									SCREW, Tapping, M5x16
		MF45 3033	6	D		22				
			6	С		22				
	12	110 10 0070		_						BOLT AND WASHER, M6x16
-		MB13 3273	1	D C		22				
	13		1	C		22				BOLT AND WASHER, M6x16
	13	MS24 0121	4	С		22				BOLT AND WAGITER, WOXTO
		0210121	4	D		22				
-	14									BRACKET, Instrument Panel

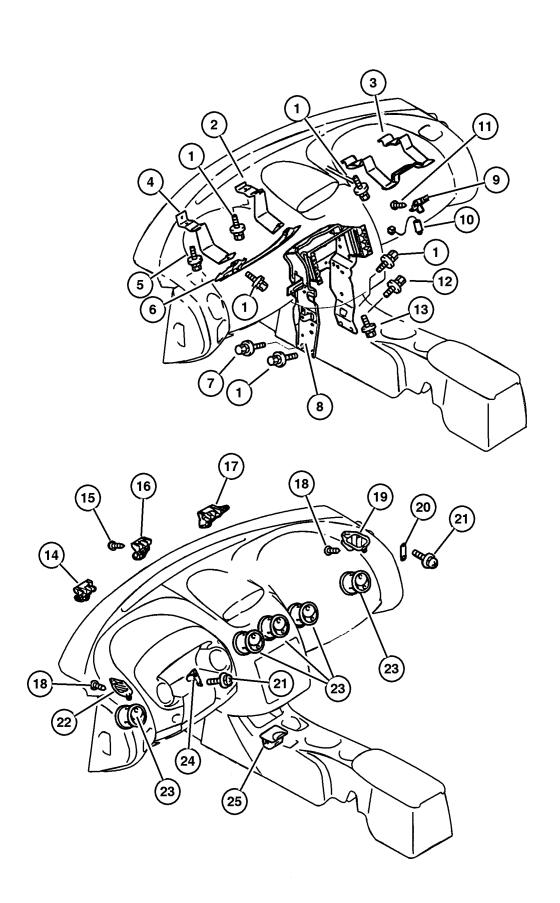
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Instrument Panel Brackets and Outlets Figure 08A-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR32 0506	1	D		22				
		1	С		22				
15									SCREW, Tapping, M5x16
	MF45 3033	8	D		22				
		8	С		22				
16									BRACKET, Instrument Panel
	MR32 0507	1	D		22				
		1	С		22				
17									BRACKET, Instrument Panel
	MR32 0508	1	D		22				
		1	С		22				
18									SCREW, Tapping, M5x16
	MF45 3033	2	D		22				
		2	С		22				
19									GRILLE, Demister
	MR32 0568	1	D		22				
		1	С		22				
20									BRACKET, Instrument Panel
	MR57 2572	1	D		22				
		1	С		22				
21									SCREW AND WASHER, Tapping,
			_						M5x16
	MS35 0125	2	D		22				
		2	С		22				
22	14000 0507								GRILLE, Demister
	MR32 0567	1	D		22				
00		1	С		22				AID OUT ET II IA/O
23	MD70 4007	_	_		00				AIR OUTLET, Heater and A/C
	MR79 1367	5	D 0		22				
0.4		5	С		22				DDAOKET In attrices and D.
24	MD55 0040		_		00				BRACKET, Instrument Panel
	MR55 9949	1	D		22				
		1	С		22				ACIL DECENTED Fire Commit
25	MDC4 0040	4	0		20				ASH RECEIVER, Floor Console
	MR61 2019	1	С		22				
	MR61 2020	1	D		22				

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

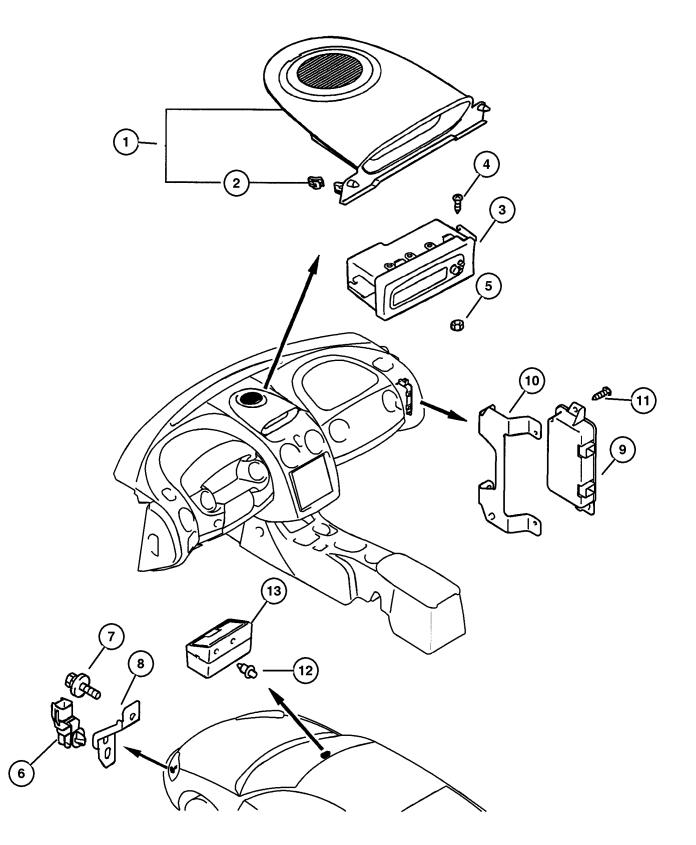
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Instrument Panel Center Display and Sensor Figure 08A-115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOOD, Message Center
	MR62 1750	1	С		22				
	MR62 1751	1	D		22				
	MR79 1371	1	D		22				Multi Function Display
		1	С		22				Multi Function Display
2			_						CLIP, Instrument Panel
	MB65 2510	2	D		22				
0		2	С		22				MODILLE Massacra Courter
3	MD22.0024								MODULE, Message Center
	MR32 0621	1	D		22				Display
4		1	С		22				Display
4	MF45 3033	2	D		22				SCREW, Tapping, M5x16
	WIF45 5055	2	C		22				
5		2	C		22				NUT, Spring
3	MB13 5995	2	D		22				NOT, Spring
	WID 10 0000	2	C		22				
6									SENSOR, Ambient Temperature
Ū	MR32 0628	1	D		22				
		1	С		22				
7									BOLT AND WASHER, M6x16
	MB13 3273	1	D		22				
		1	С		22				
8									BRACKET, Ambient Temperatur
									Sensor
	MR32 0620	1	D		22				
		1	С		22				
9									MODULE, Compass Sensor [EC
	MR51 2681	1	D		22				with Multi Center Display
		1	С		22				with Multi Center Display
10	MDEE 0000	4	-		20				BRACKET, Control Unit
	MR55 9086	1	D		22				
11		1	С		22				SCDEW Topping MEV46
11	MF45 3033	1	D		22				SCREW, Tapping, M5x16
	WIF40 3033	4 4	D C		22 22				
12		4	C		22				CLIP, Attaching
14	MR25 9700	2	D		22				OLII , Allaulilig
	WII (20 9700	2	C		22				
13		_	J						SENSOR
. 5	MR51 2682	1	D		22				Compass
		<u>·</u> 1	C		22				Compass

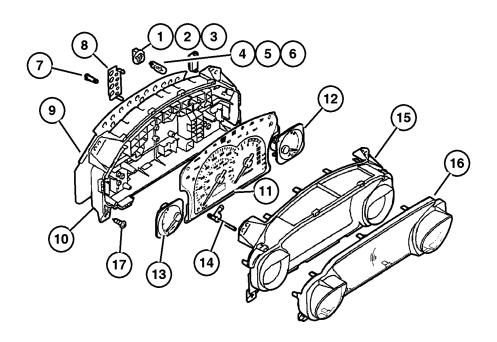
SEBRING, STRATUS R/T (ST)

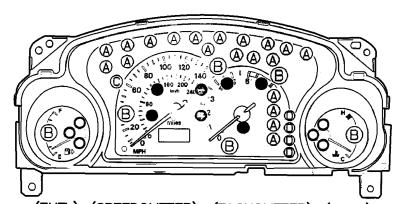
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Cluster, Instrument Panel Figure 08A-205

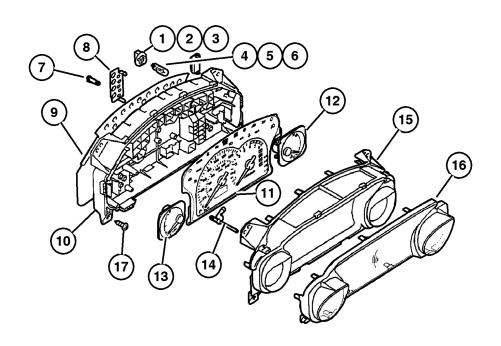


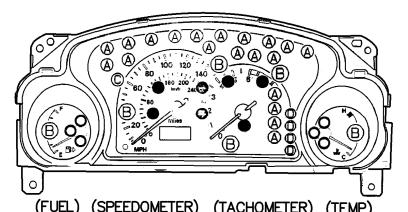


(-UEL) (S	PEEDOMETER) (TACHOMETER) (TEMP)
MARK	KEY No.	PART NAME	INDICATOR LAMP NAME
	(1)	SOCKET	TURN SIGNAL LAMPS & WARNING LAMPS
	4	BULB	PRND
	3	SOCKET	FUEL, TEMPERATURE
B	6)	BULB	GAUGE, SPEEDOMETER & TACHOMETER
0	(2)	SOCKET	FUEL INDICATOR LAMP
	(5)	BULB	TOLL INDICATOR LAWII
O	7	BULB (W/SOCKET)	4 3 2 1
MARK	KEY No.	PART	ATTACHING PARTS NAME
0	17)	SCREW	FUEL GAUGE & TEMPERATURE GAUGE
•	18	SCREW	SPEEDOMETER & TACHOMETER

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SOCKET, Instrument Cluster
	MR48 0444	21	D		22				
0		21	С		22				000//57 1 1 1 101 1
2	MR48 0442	1	D		22				SOCKET, Instrument Cluster
	WI140 0442	<u>'</u>	C		22				
3		•	Ü						SOCKET, Instrument Cluster
· ·	MR47 1776	6	D		22				.,
		6	С		22				
4									BULB, Instrument Panel
	MR48 0443	21	D		22				
		21	С		22				
5									BULB, Instrument Panel
	MR48 0441	1	D		22				
•		1	С		22				B.W.B. J
6	ND 47 4775	0	5		00				BULB, Instrument Panel
	MR47 1775	6 6	D C		22 22				
7		O	C		22				BULB, Instrument Panel
,	MR47 1758	4	D		22				with Socket
	WII (17 17 00	4	C		22				with Socket
8	MR47 1757	1	C, D		22				HOLDER
9			·						BOARD, Circuit
	MR47 1756	1	D		22				
		1	С		22				
10									CASE, Combination Meter
	MR47 1747	1	D		22				
		1	С		22				
11									METER, For replacement label us
	MDE2 2026	1	C D		22				03592750
	MR53 2036 MR53 2037	1 1	C, D C, D		22 22				2.4 Engine 3.0 Engine
	MR53 2038	1	C, D		22				Sport Package [DHD]
	MR53 2039	1	C, D		22				Canada, 2.4 Engine
	MR53 2040	1	C, D		22				Canada, Sport Package
	MR53 2041	1	C, D		22				Canada, 3.0 Engine
12									GAUGE, Temperature
	MR53 2043	1	D		22				
		1	С		22				
13									GAUGE, Fuel
	MR53 2042	1	D		22				
		1	С		22				14105 01 1 5
14									KNOB, Odometer Reset
SERIES	TRATUS R/T (ST)	ΙE		BODY		ENGINE			TRANSMISSION
SebringStratus		tratus, R/ ebring	ı 22 :	= 2 Door FWI		7 = 3.0L V6 S 7 = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	LX,	9				,		_	

Cluster, Instrument Panel Figure 08A-205





	OLL) (3	I LLDOWLILITY (TACHOMETER) (TEMP)
MARK	KEY No.	PART NAME	INDICATOR LAMP NAME
	(1)	SOCKET	TURN SIGNAL LAMPS & WARNING LAMPS
\square	4	BULB	PRND
(B)	3	SOCKET	FUEL, TEMPERATURE GAUGE, SPEEDOMETER
	6	BULB	& TACHOMETER
0		SOCKET	FUEL INDICATOR LAMP
		BULB	
0	7	BULB (W/SOCKET)	4 3 2 1
MARK	KEY No.	PART	ATTACHING PARTS NAME
0	17)	SCREW	FUEL GAUGE & TEMPERATURE GAUGE
•	18	SCREW	SPEEDOMETER & TACHOMETER

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR47 1759	1	D		22				
		1	С		22				
15									MASK, Instrument Cluster
	MR47 1748	1	D		22				
		1	С		22				
16									LENS, Cluster
	MR47 1749	1	D		22				
		1	С		22				
17									SCREW, Gauge Mounting
	MR45 6783	6	D		22				
		6	С		22				
18									SCREW, Gauge Mounting
	MR32 0019	7	D		22				
		7	С		22				

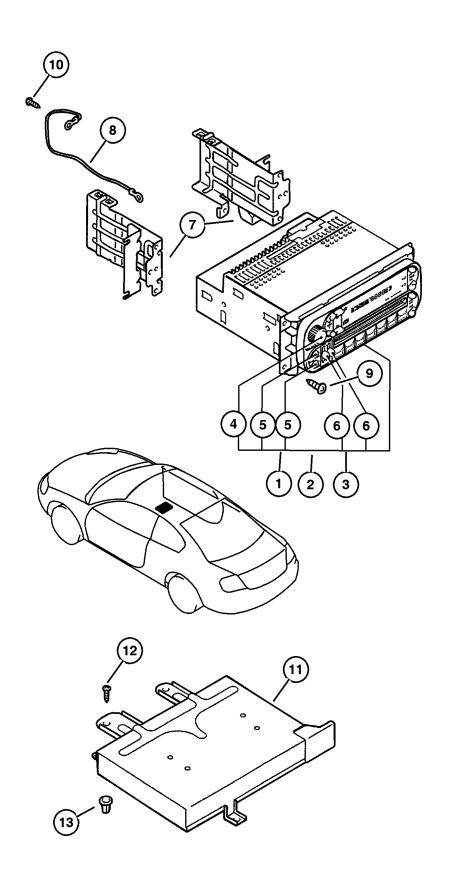
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Radios Figure 08A-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RADIO, AM/FM Cassette
	MR45 9822	1	D		22				
		1	С		22				
2									RADIO, AM/FM with CD and Cassette
	MR45 9824	1	D		22				
		1	С		22				
3									RADIO, AM/FM with CD
	MR45 9823	1	D		22				w/4 Disc Changer
		1	С		22				w/4 Disc Changer
4									KNOB, Radio Volume Control
	MR52 2665	1	D		22				
		1	С		22				
5									KNOB, Radio Fader Control
	MR52 2666	2	D		22				
		2	С		22				
6									KNOB, Radio Slide
	MR52 2667	2	D		22				
		2	С		22				
7									BRACKET, Radio
	MR32 0639	1	D		22				Left
		1	С		22				Left
	MR32 0640	1	D		22				Right
		1	С		22				Right
8									STRAP, Ground
	MB19 6705	1	D		22				
		1	С		22				
9									SCREW, Tapping, M5x16
	MF45 3033	4	D		22				
		4	С		22				
10									SCREW
	MR47 2792	1	D		22				
		1	С		22				
11									AMPLIFIER, Radio
	MR47 2783	1	D		22				
		1	С		22				
12									SCREW, Tapping, M5x12
	MF45 3031	8	D		22				
		8	С		22				
13									GROMMET, Chassis Wiring
	MU48 0034	1	D		22				
		1	С		22				

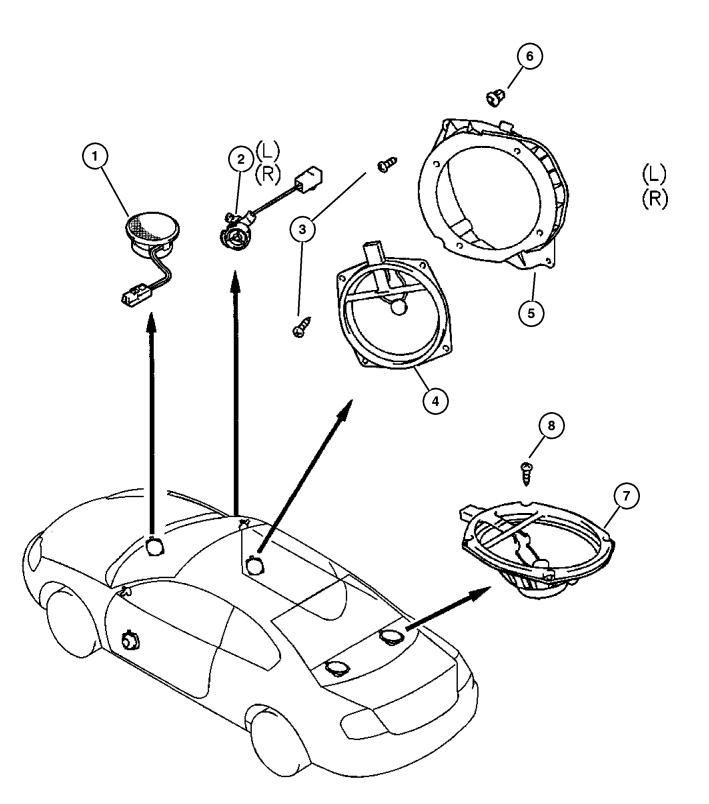
SEBRING, STRATUS R/T (ST)

SERIES LINE
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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Speakers Figure 08A-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SPEAKER, Instrument Panel
	MR39 7837	1	D		22				
		1	С		22				
2									SPEAKER, Front Tweeter
	MR32 9157	1	D		22				12 watt, 3.5cm, Left
		1	С		22				12 watt, 3.5cm, Left
	MR32 9158	1	D		22				12 watt, 3.5cm, Right
		1	С		22				12 watt, 3.5cm, Right
	MR32 9159	1	D		22				3 watt, 3.5cm, Left
		1	С		22		_		3 watt, 3.5cm, Left
	MR32 9160	1	D		22				3 watt, 3.5cm, Right
		1	С		22				3 watt, 3.5cm, Right
3									SCREW, Tapping, M5x16
	MF45 3033	8	D		22				
		8	С		22				
4									SPEAKER, Front Door
	MR30 1668	2	D		22				15W,16CM
		2	С		22				15W,16CM
	MR31 8618	2	D		22				30W,16CM
		2	С		22				30W,16CM
5									BRACKET, Speaker
	MR36 8829	1	D		22				Left
		1	С		22				Left
	MR36 8830	1	D		22				Right
		1	С		22				Right
6									GROMMET
	MU48 0032	8	D		22				
		8	С		22				
7									SPEAKER, Rear
	MR30 1665	2	D		22				15W, 6x9
		2	С		22				15W, 6x9
	MR31 8619	2	D		22				30W, 6x9
		2	С		22				30W, 6x9
8									SCREW, Tapping, M5x12
	MB18 9330	8	D		22				
		8	С		22				

SEBRING, STRATUS R/T (ST)

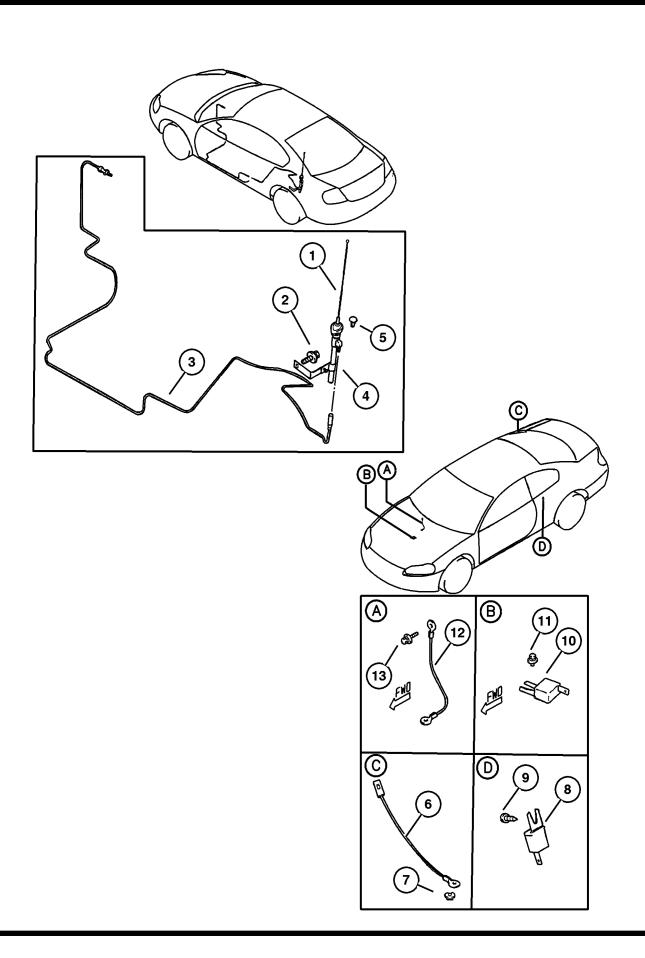
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Antenna, Noise Condensor, Ground Straps **Figure 08A-315**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MAST, Antenna
	MR57 0417	1	D		22				
		1	С		22				
2									BOLT AND WASHER, M6x16
	MB13 3273	1	D		22				
		1	С		22				
3									CABLE, Antenna
	MR45 9787	1	D		22				
		1	С		22				DAGE Automa
4	MD 47 0700	4	Г.		20				BASE, Antenna
	MR47 2788	1 1	D C		22 22				
5		1	C		22				CLIP, Antenna
	MB11 5492	1	D		22				CLII , AIIICIIIIA
	WB11 0432	1	C		22				
6		•							WIRING, Electric Back Light
	MR40 9294	1	D		22				
		1	С		22				
7									SCREW, Tapping, M5x16
	MF45 3033	2	D		22				
		2	С		22				
8									CONDENSER, Noise Supressor
	MR47 2397	1	D		22				
		1	С		22				
9									SCREW, Tapping, M5x12
	MB18 9330	8	D		22				
10		8	С		22				CONDENSED Naine Summers
10	MR47 2444	4	Р		22				CONDENSER, Noise Supressor
	IVIN41 2444	1 1	D C		22				
11		'	O		22				BOLT AND WASHER, M6x16
	MS24 0121	1	D		22				DOLI AND WAGHER, WOATO
	02 . 0 . 2 .	1	C		22				
12	MB19 6452	1	C		22				STRAP, Ground
13	-		-						BOLT AND WASHER, M6x16
	MB13 3273	1	D		22				·
		1	С		22				

SEBRING, STRATUS R/T (ST)

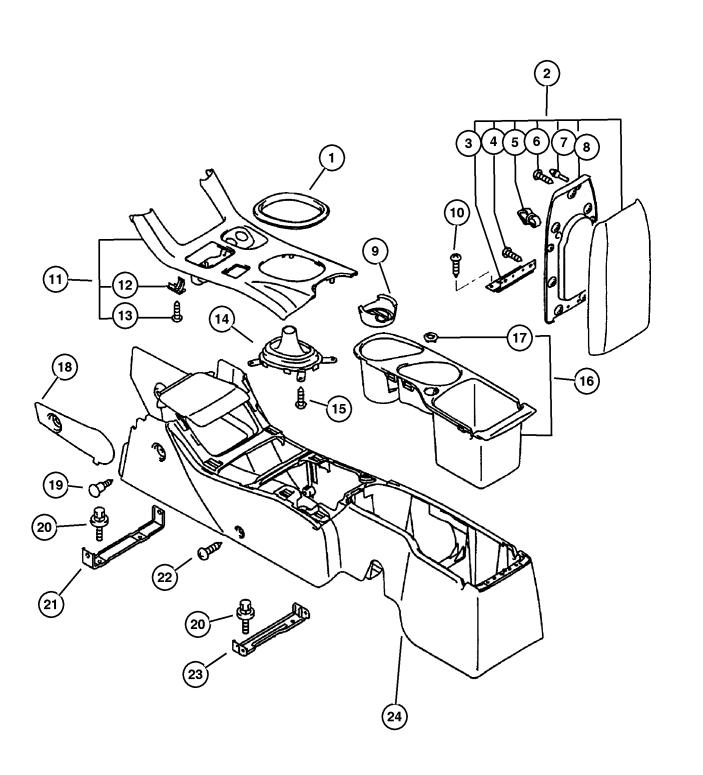
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Console **Figure 08A-405**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BEZEL, Console Shifter
<u>'</u>	MR32 0553	1	D		22				Auto Trans
		1	С		22				Auto Trans
	MR55 0769	1	D		22				Manual Trans
		1	С		22				Manual Trans
2									LID, Floor Console Bin
	MR62 1710	1	D		22				
		1	С		22				
3									HINGE, Floor Console Lid
	MR51 2948	1	D		22				
		1	С		22				
4									SCREW, Tapping, M5x16
	MF45 3093	2	D		22				
		2	С		22				
5									LATCH, Console Lock
	MR32 0550	1	D		22				
		1	С		22				
6									SCREW, Tapping, M5x12
	MF45 3091	5	D		22				
		5	С		22				
7									BUMPER, Floor Console
	MB60 4673	3	D		22				
		3	С		22				
8									HOLDER, Cup
	MR32 0541	1	D		22				
		1	С		22				
9									HOLDER, Cup
	MR32 0542	1	D		22				
		1	С		22				
10									SCREW, Floor Console
	MF45 6093	2	D		22				
		2	С		22				
11									PANEL, Console
	MR55 0942	1	С		22				
	MR55 0943	1	D		22				
12		_	_						CLIP, Floor Console
	MR36 6082	6	D		22				
		6	С		22				
13		_	_						SCREW, Console
	MF45 3004	6	D		22				
		6	С		22				
14									BEZEL, Console Shifter

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

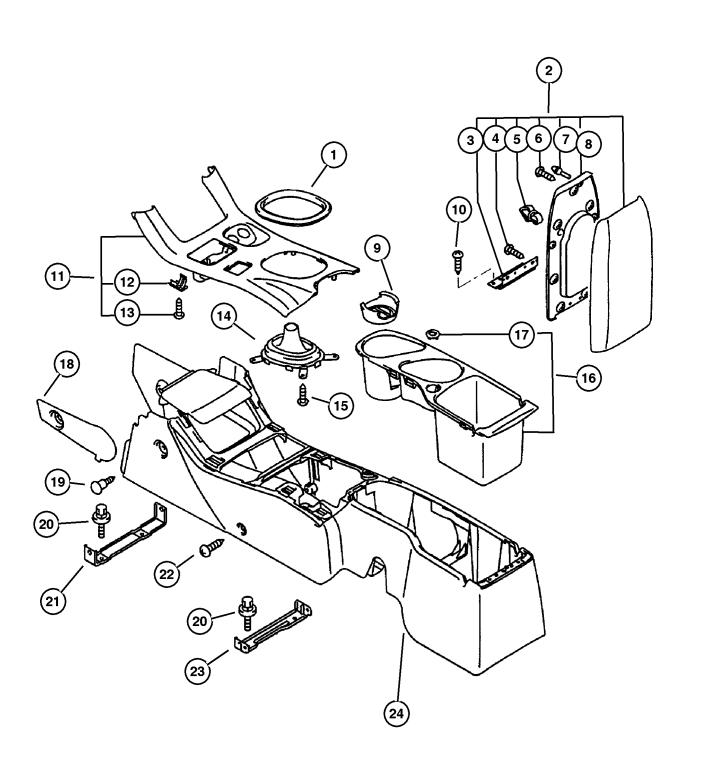
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Console **Figure 08A-405**



	PART							l	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	14070.0400		_		00				
	MR79 9123	1	D		22				
		1	С		22				
15									SCREW, Tapping, M5x16
	MF45 3093	4	D		22				
		4	С		22				
16									HOLDER, Cup
	MR79 1363	1	D		22				
		1	С		22				
17									STRIKER, Console Lid Catch
	MR32 0549	1	D		22				
		1	С		22				
18									COVER, Floor Console
	MR62 1752	1	D		22				
		1	С		22				
19									CLIP
	MR20 0300	2	D		22				
		2	С		22				
20									BOLT AND WASHER, M6x16
	MS24 0121	4	С		22				
		4	D		22				
21									BRACKET, Console
	MR32 0543	1	D		22				·
		1	С		22				
22									SCREW, Tapping, M5x16
	MF45 3033	6	D		22				3
		6	C		22				
23		-	-		= =				BRACKET, Console
	MR32 0544	1	D		22				
		1	C		22				
24		'							CONSOLE, Floor
<u>_</u> r	MR62 1745	1	D		22				33.10012, 1.1001
	WINOZ 1770	1	C		22				
		1	C		44				

SEBRING, STRATUS R/T (ST)

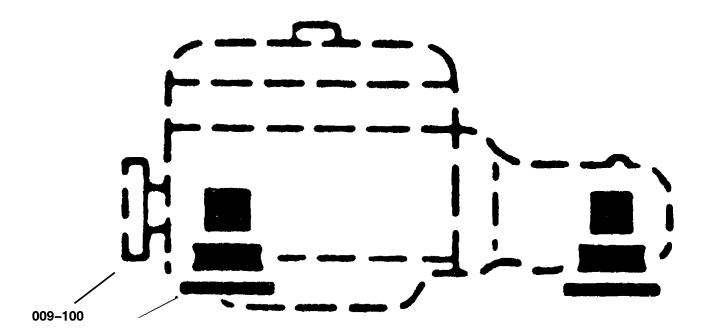
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

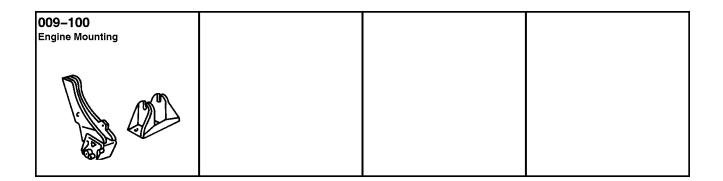
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – 009 Engine Mounting

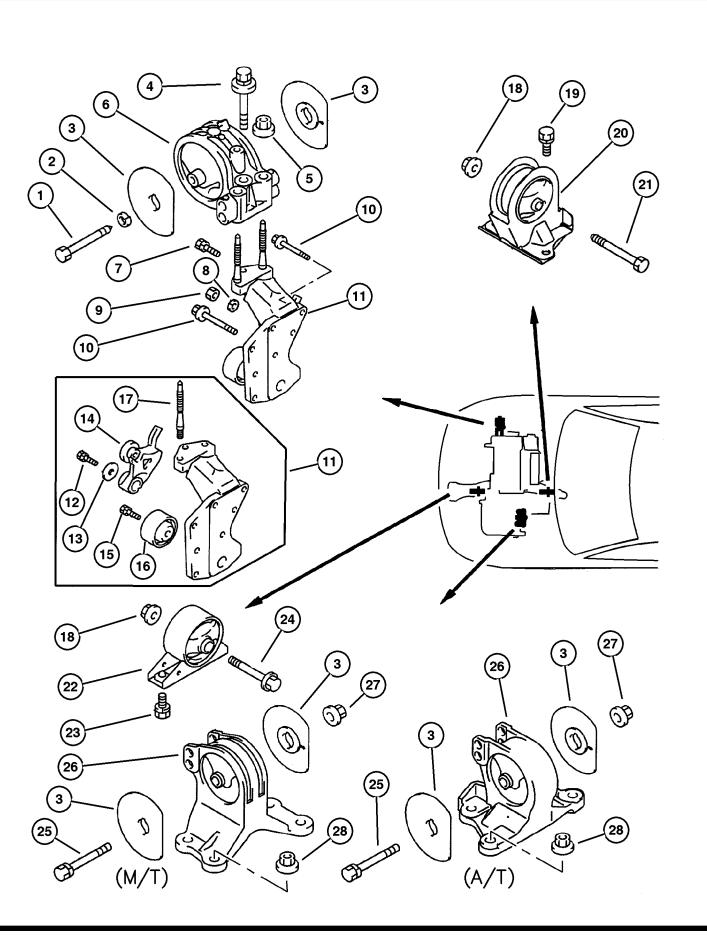




GROUP 9 - Engine Mounting

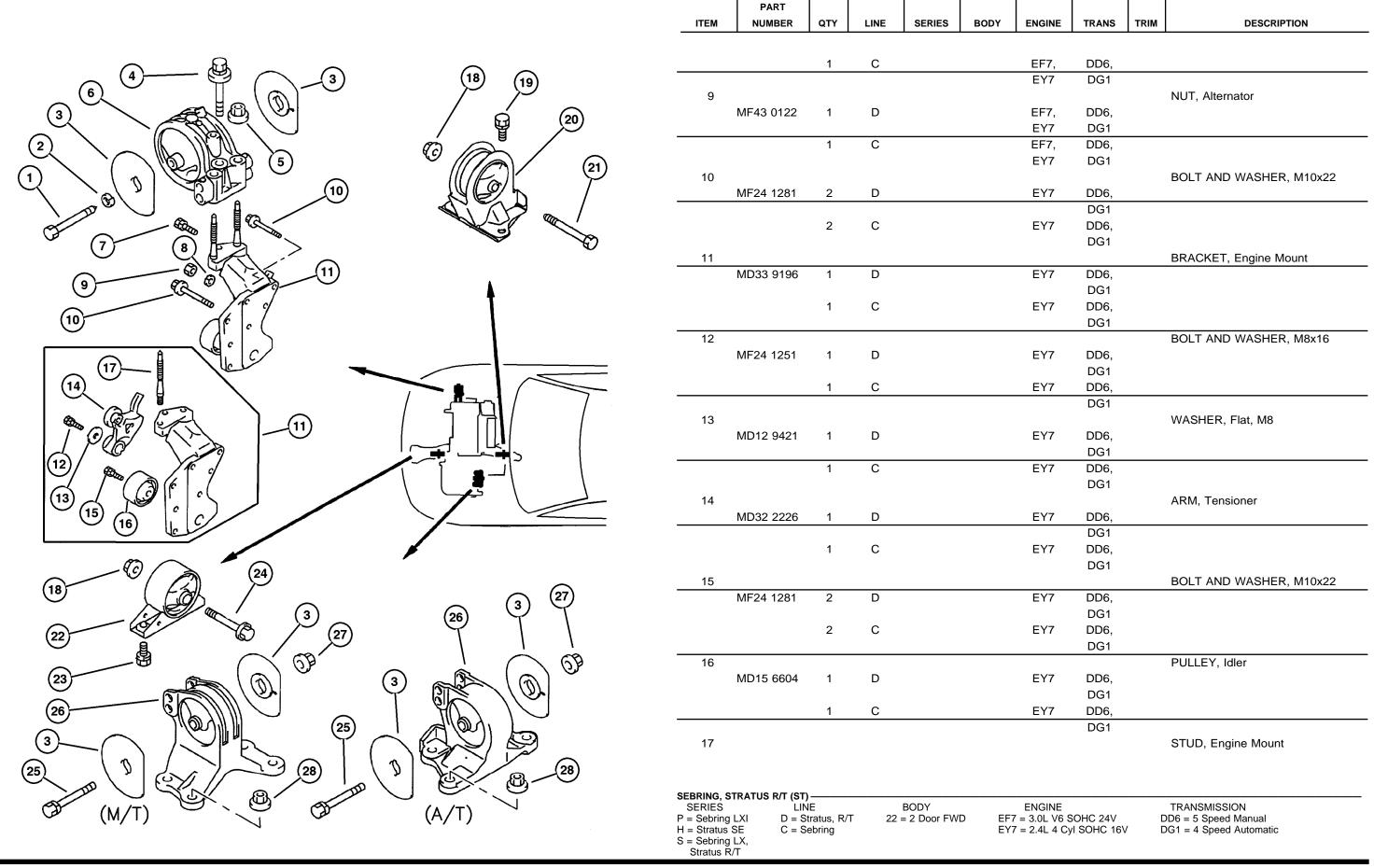
Illustration Title	Group-Fig. No
Engine Mounting	
Engine Mounting 2.4L MMC I-4	Fig. 009-110
Engine Mounting 3 0L MMC V-6	Fig. 009-120

Engine Mounting 2.4L MMC I-4 Figure 009-110

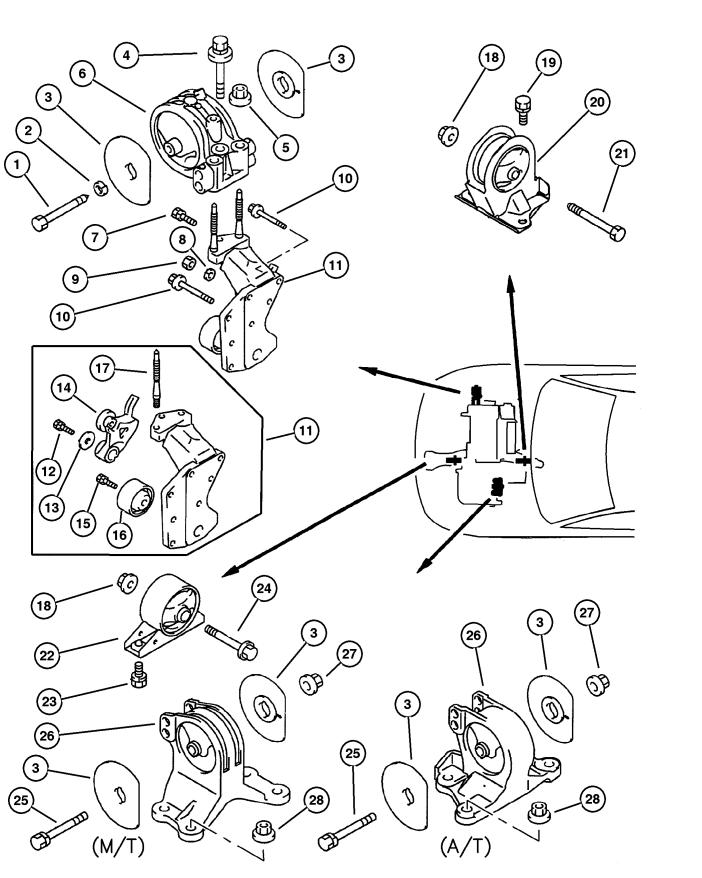


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Y7=2.4L 4 Cyl	Engine							
	_ 6 Cyl Engine								
	nual Trans								
	tomatic Trans								
1	.								BOLT
	MU10 0027	1	D			EF7,	DD6,		
		4	С			EY7	DG1		
		1	C			EF7, EY7	DD6, DG1		
2						LII	DGT		WASHER, Spring, M12
_	MS45 0044	1	D			EF7,	DD6,		W/OHER, Opining, Witz
	10.0011					EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
3									STOPPER, Transmission Mount
	MR36 9990	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
4									BOLT, Engine Mount
	MB91 1545	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
_						EY7	DG1		
5	14004.0000								NUT, Rear Suspension Arm, M12
	MB24 2260	2	D			EF7,	DD6,		
		0	С			EY7	DG1		
		2	C			EF7, EY7	DD6, DG1		
6						L17	DG1		BRACKET, Engine Mount
O	MR27 2199	1	D			EY7	DD6,		DRACKET, Engine Would
	WII(Z7 Z133	•				,,	DG1		
		1	С			EY7	DD6,		
							DG1		
7									BOLT, M10x22
	MD19 4109	1	D			EY7	DD6,		,
							DG1		
		1	С			EY7	DD6,		
							DG1		
8									WASHER, Spring, M10
	MF45 0406	1	D			EF7,	DD6,		
						EY7	DG1		
EBRING, S	TRATUS R/T (ST)								
SERIES	LIN	E		BODY = 2 Door FW	D	ENGINE	20HC 24V		TRANSMISSION
' = Sebring I = Stratus	SE $C = S$	tratus, R/ገ ebring	. 22 :	= 2 DOO! FVV		7 = 3.0L V6 S 7 = 2.4L 4 C _y			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
= Sebring	LX,	-				ĺ			•
Stratus R	/ I								

Engine Mounting 2.4L MMC I-4 Figure 009-110



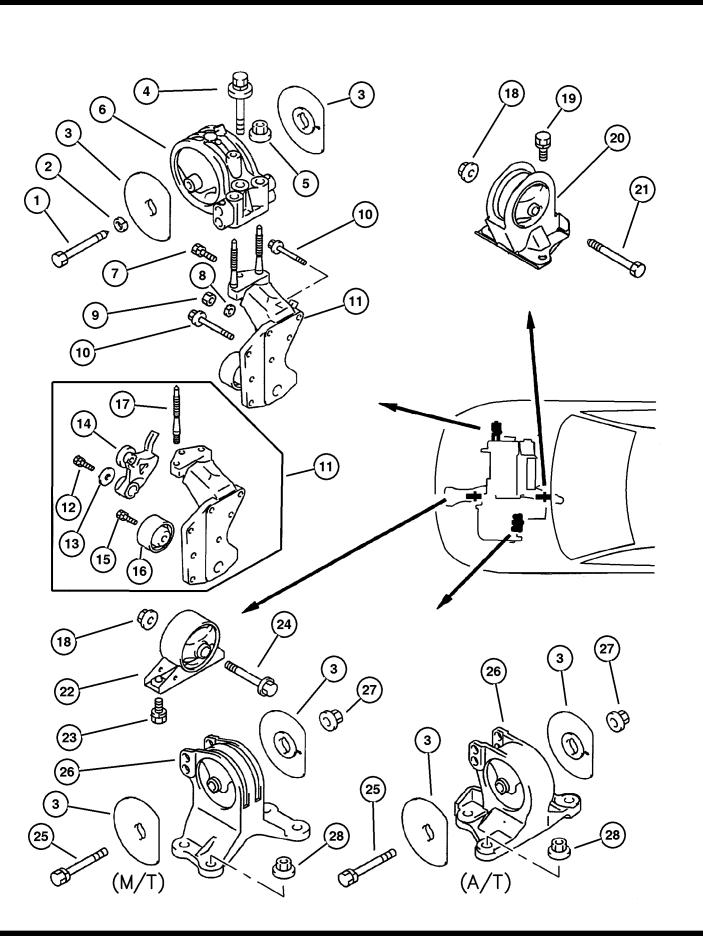
Engine Mounting 2.4L MMC I-4 Figure 009-110



ITEM	PART	ОТУ		OFFICE	BODY	FNOINE	TDANO	TD184	DECORPORTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD40 0005	0				E\/7	DDO		
	MD18 6035	2	D			EY7	DD6, DG1		
		2	С			EY7	DD6,		
		2	C				DD6, DG1		
18							DGT		NUT, Engine Mount
	MB28 8462	2	D			EF7,	DD6,		1101, Engine Weart
	220 0 .02	_	_			EY7	DG1		
		2	С			EF7,	DD6,		
			-			EY7	DG1		
19									BOLT AND WASHER, Engine
									Mounting, M10x25
	MB00 7176	3	D			EY7	DD6,		
							DG1		
		3	С			EY7	DD6,		
							DG1		
20									BRACKET, Engine Roll Dampener
	MR27 2202	1	D			EY7	DD6		
		1	С			EY7	DD6		
	MR27 2204	1	D			EY7	DG1		
		1	С			EY7	DG1		
21									BOLT, Engine Support Rod
	MU15 9007	1	D			EF7,	DD6,		
			_			EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
22	MD07 0000		0				DDO		BRACKET, Engine Roll Dampener
	MR27 2203	1	С			EF7,	DD6,		4 Cyl Manual, and all 6 Cyl
		4	Б.			EY7	DG1		4 Cod Marrial and all C Cod
		1	D			EF7, EY7	DD6, DG1		4 Cyl Manual, and all 6 Cyl
	MR33 3818	1	D			EY7	DG1		4 Cyl Auto Oply
	NIK33 3010	1 1	С			EY7	DG1		4 Cyl Auto Only 4 Cyl Auto Only
23		1	C			E 1 /	DGT		BOLT AND WASHER, M10x30
	MU24 2010	2	D			EF7,	DD6,		BOLL AND WASHER, WIOX30
	.VIOZ-7 ZUTU	_	D			EY7	DD0, DG1		
		2	С			EF7,	DD6,		
		_	Ü			EY7	DG1		
24									BOLT, Engine Support Rod
	MF14 0476	1	D			EF7,	DD6,		· , - · · · · · · · · · · · · · · ·
		-	_			EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
25									BOLT, M12x95
SEBRING, S SERIES P = Sebring H = Stratus S = Sebring Stratus R	SE C = S LX ,			BODY = 2 Door FW		ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy			TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



Engine Mounting 2.4L MMC I-4 Figure 009-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
	MS10 0923	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
26									BRACKET, Transmission Mount
	MR27 2217	1	D			EY7	DD6		
		1	С			EY7	DD6		
	MR27 2218	1	D			EY7	DG1		
		1	С			EY7	DG1		
27									NUT, Hex Flange, M12x1.75
	MF43 4106	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
28									NUT, Rear Suspension Arm, M12
	MB24 2260	4	D			EF7,	DD6,		
						EY7	DG1		
		4	С		•	EF7,	DD6,	•	
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

LIŃE

SERIES
P = Sebring LXI
H = Stratus SE

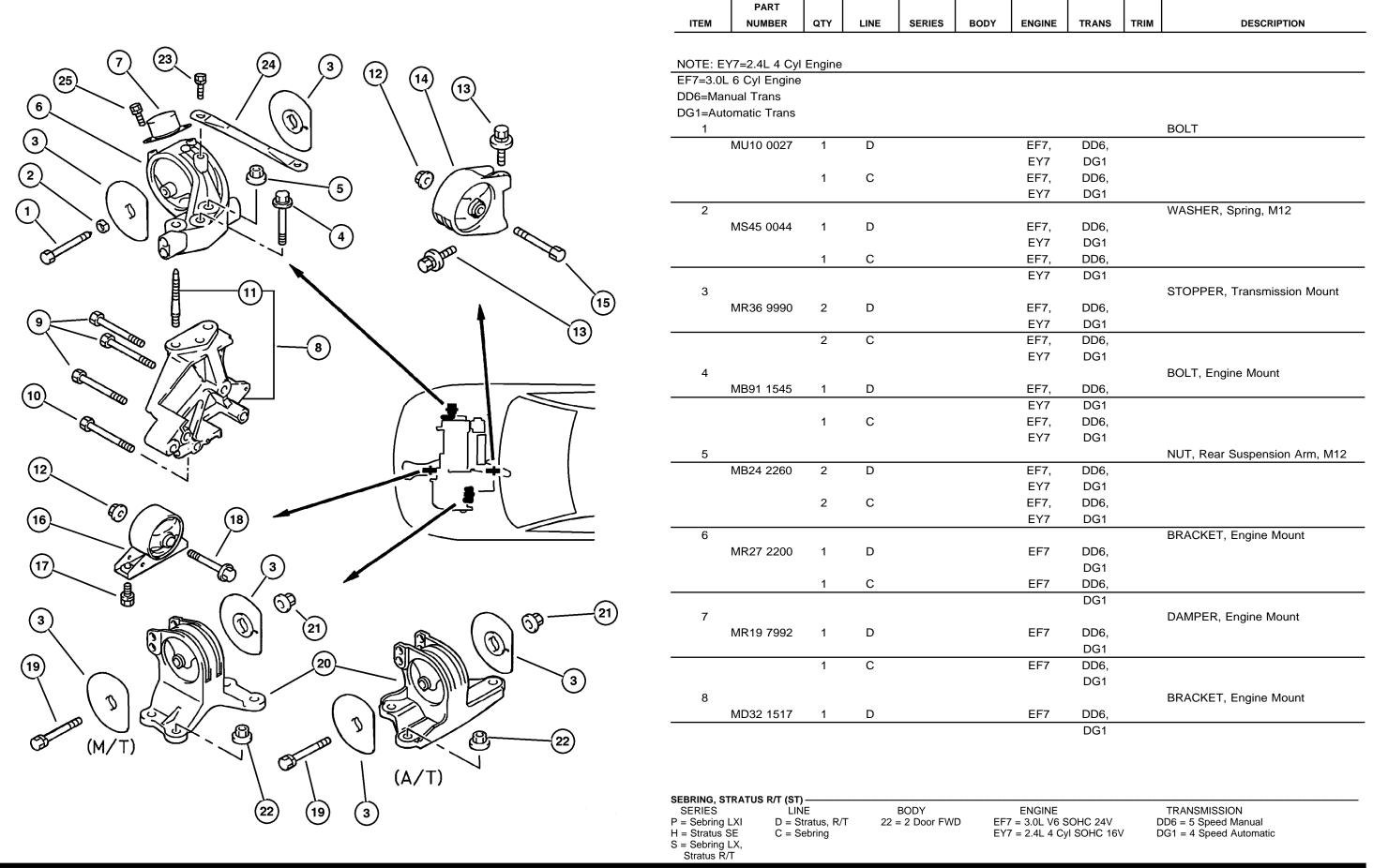
D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

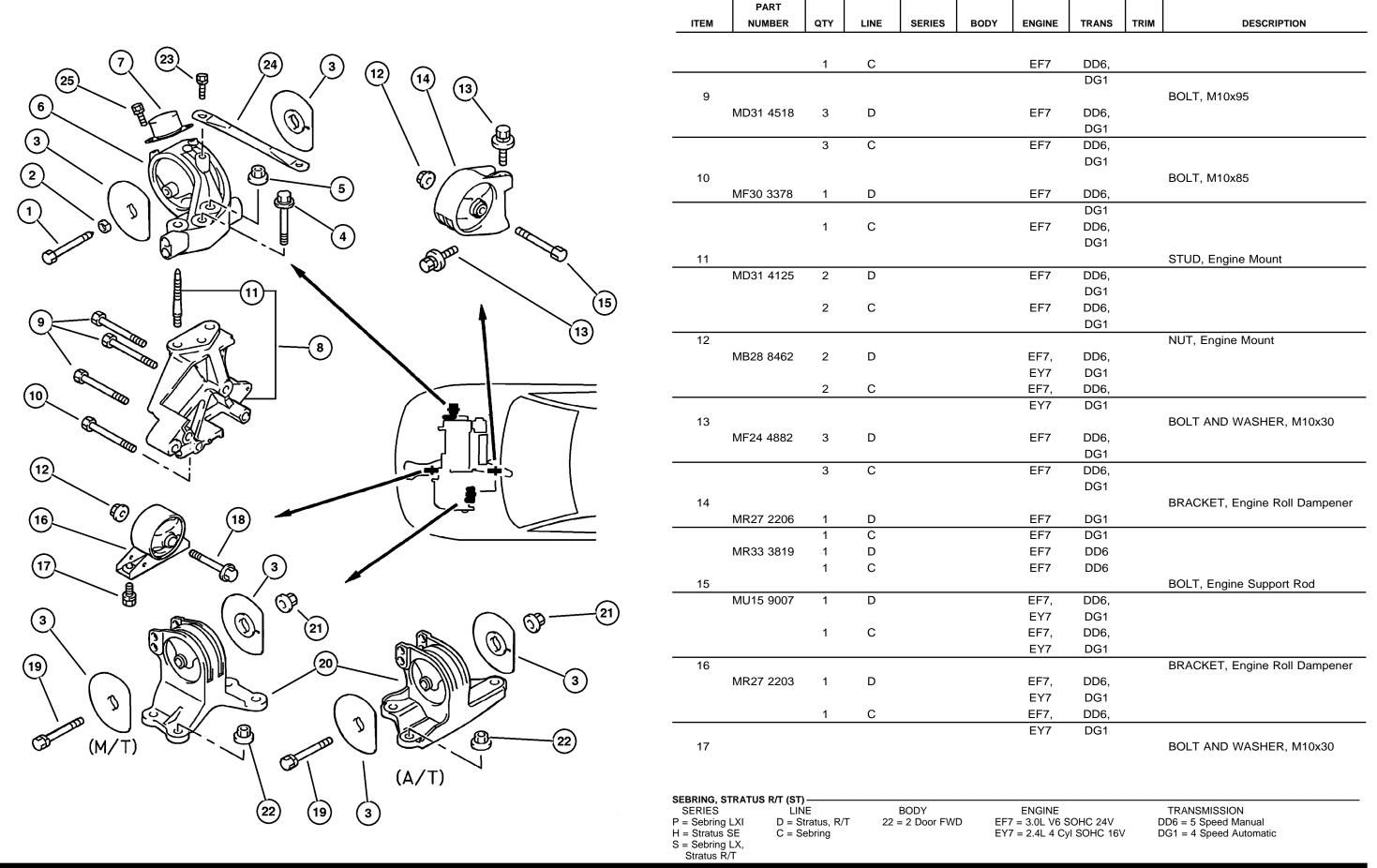
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

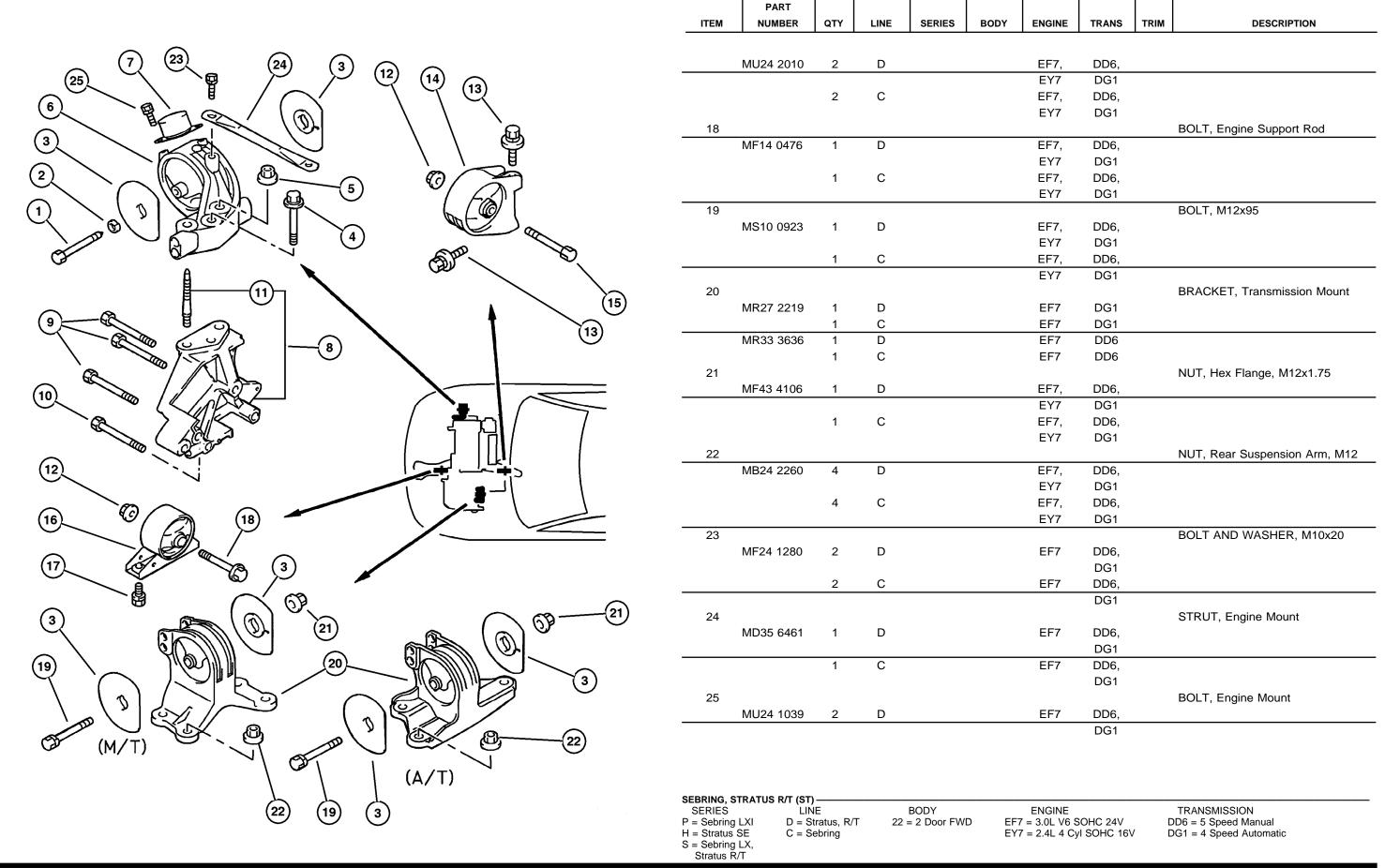
TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

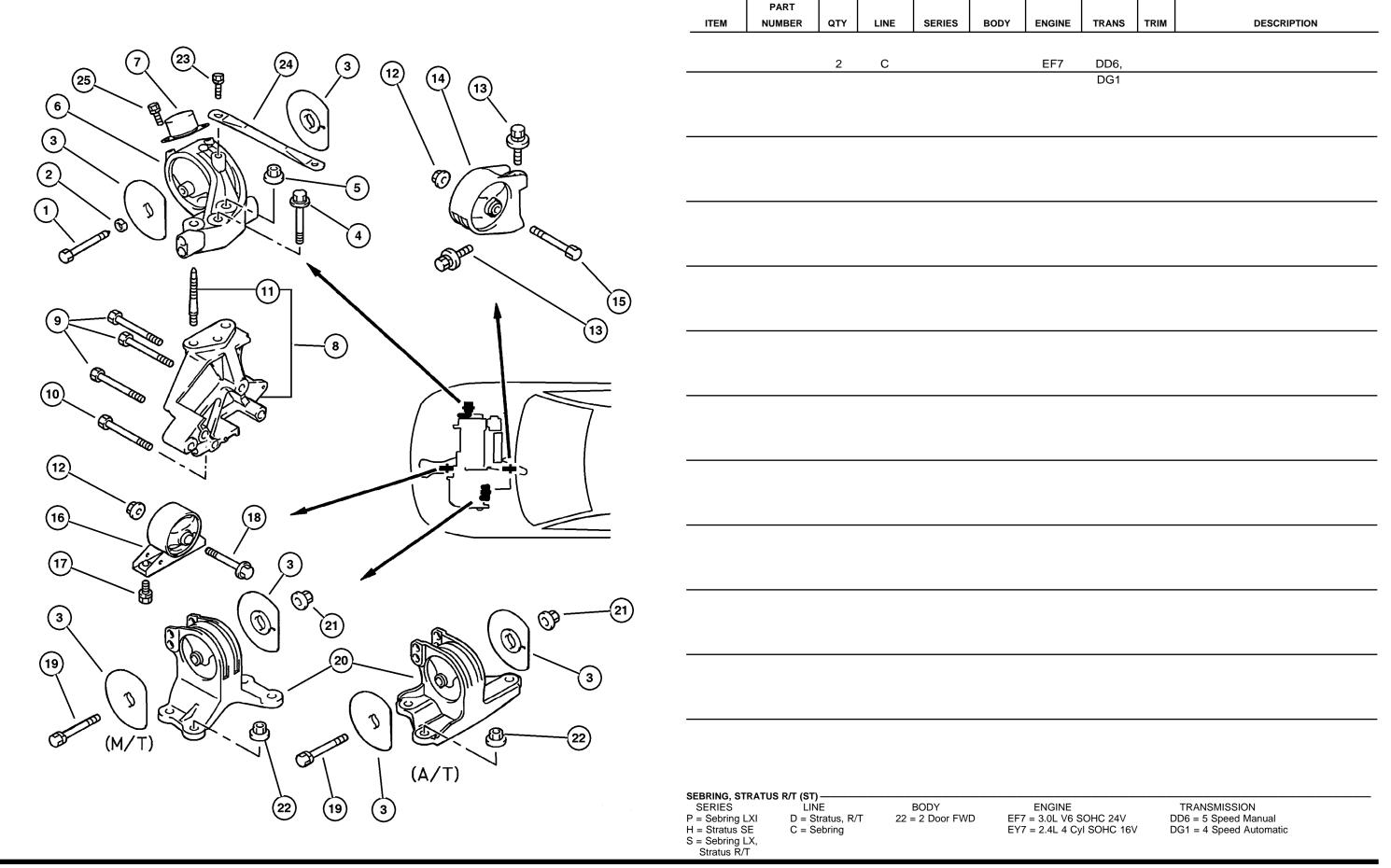
AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



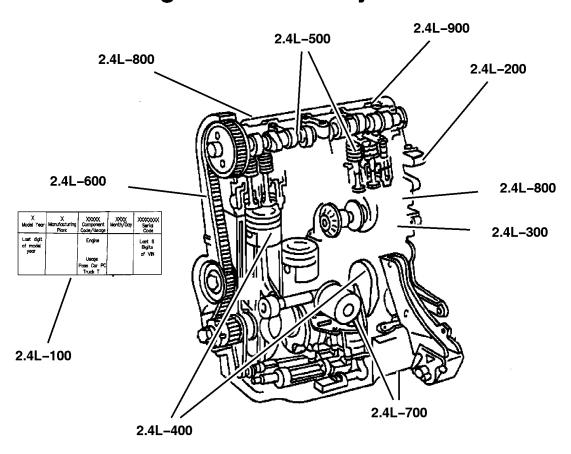






Group – 2.4L

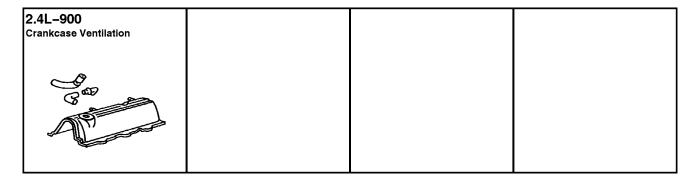
Engine 2.4L Four Cylinder



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X Mond Year Menufocturing Component Month/Obey Serial Code Utage I Serial Code I Serial Co			
2.4L-500 Camshafts and Valves	2.4L-600 Timing Belt and Cover	2.4L-700 Engine Oiling	2.4L-800 Manifolds

Group – 2.4L

Engine 2.4L Four Cylinder

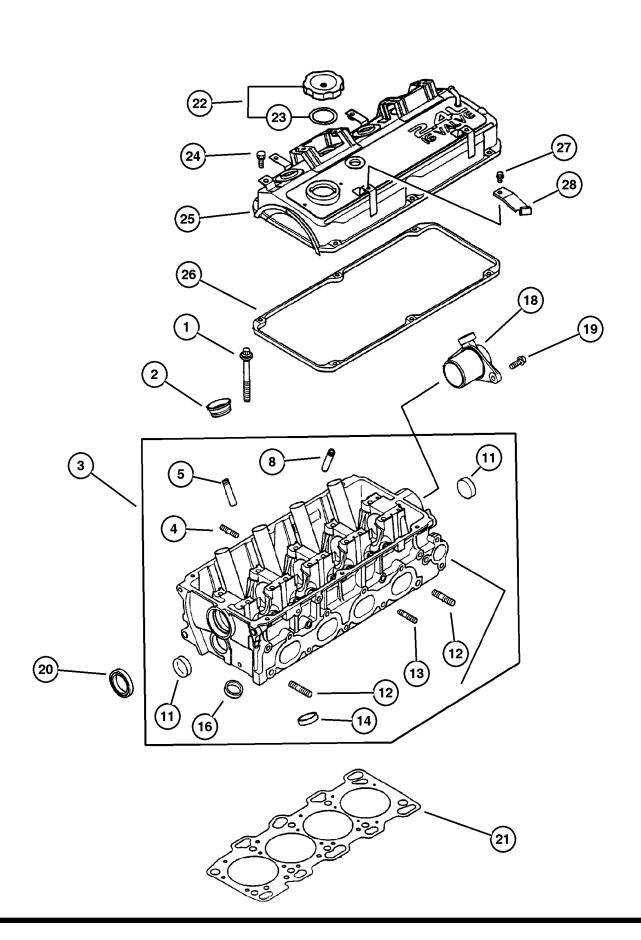


GROUP 2.4L - Engine 2.4L Four Cylinder

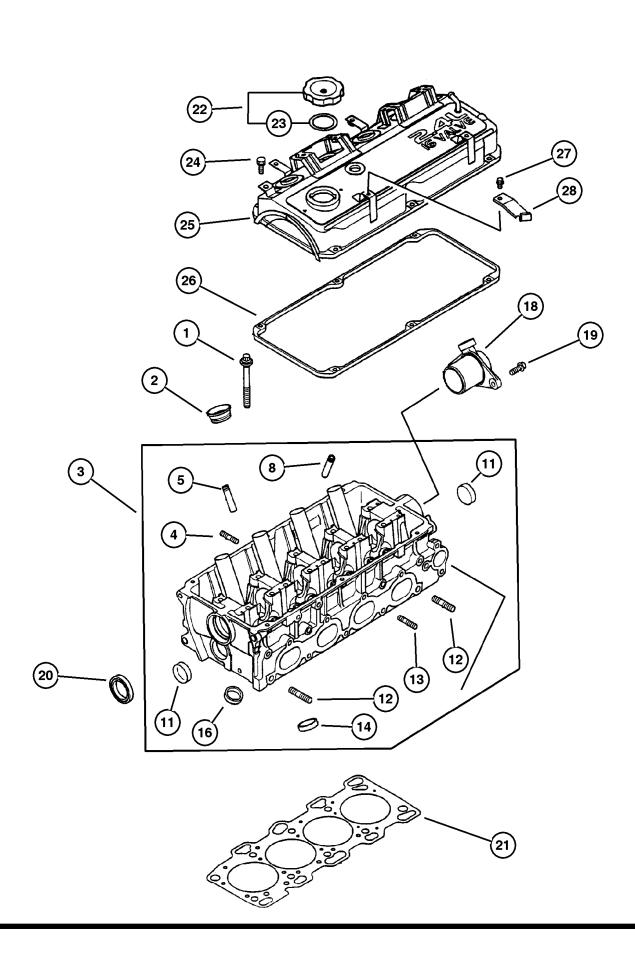
Illustration Title	Group-Fig. No
Engine Identification I.D. Location 2.4L MMC I-4	Fig. 2.4L-110
Cylinder Head	g
Cylinder Head 2.4L MMC I-4	Fig. 2.4L-210
Cylinder Block	
Cylinder Block 2.4L MMC I-4	Fig. 2.4L-310
Engine Gaskets 2.4L Engine [EY7]	Fig. 2.4L-315
Crankshaft, Piston, and Drive Plate Crankshaft, Piston, and Drive Plate 2.4L MMC I-4	Fig. 2.4L-410
Camshafts and Valves	
Camshaft and Valves 2.4L MMC I-4	Fig. 2.4L-510
Timing Belt and Cover	
Timing Belt and Sprockets 2.4L MMC I-4	Fig. 2.4L-610
Timing Belt Cover 2.4L MMC I-4	Fig. 2.4L-615 Fig. 2.4L-625
	rig. 2.4L-020
Engine Oiling 2.4L MMC I-4	Fig. 2.4L-710
Manifolds	
Intake Manifold 2.4L MMC I-4	Fig. 2.4L-810
Exhaust Manifold 2.4L MMC I-4	Fig. 2.4L-815
Crankcase Ventilation Crankcase Ventilation 2.4L MMC I-4	Fig. 2.4L-910

I.D. Location 2.4L MMC I-4 Figure 2.4L-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: EV	7=2.4L 4 Cyl	Engine							
	EF7=3.0L DD6=Man	6 Cyl Engine	Engine							
		matic Trans								LABEL, Engine Identification, (NOT
										SERVICED) (Not Serviced)
										_
T-ENGINE										
12										
	SEBRING. ST	RATUS R/T (ST)								
	SERIES P = Sebring L H = Stratus S	RATUS R/T (ST) LIN .XI D = St E C = St .X,	E tratus, R/1 ebring	Γ 22 =	BODY = 2 Door FW	D EF7 EY7	ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V /I SOHC 16V		TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	S = Sebring L Stratus R/	.Χ, Γ	-							



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: EV	/7=2.4L 4 Cyl	Engine							
		6 Cyl Engine								
	DD6=Man									
		omatic Trans								
	1	MD19 1470	10	D			EY7	DD6,		BOLT, Cylinder Head
		1470 פוטואו	10	D			E 1 /	DD6, DG1		
			10	С			EY7	DD6,		
								DG1		
	2									SEAL, Spark Plug Tube
		MD19 8128	4	D			EY7	DD6,		
			4	С			EY7	DG1 DD6,		
•							L17	DG1		
	3									HEAD ASSY, Engine Cylinder
		MD33 3869	1	D			EY7	DD6,		
								DG1		
			1	С			EY7	DD6,		
	4							DG1		STUD, M8x28
		MS40 1428	3	D			EY7	DD6,		CTOD, MOXEO
•								DG1		
			3	С			EY7	DD6,		
	_							DG1		CUIDE LA LA VALA DOS
	5									GUIDE, Intake Valve, 0.05mm Oversize
		MD36 4870	8	D			EY7	DD6,		Oversize
								DG1		
			8	С			EY7	DD6,		
	_							DG1		
	-6									GUIDE, Intake Valve, 0.25mm Oversize
		MD31 8940	1	D			EF7,	DD6,		Oversize
•			•				EY7	DG1		
			1	С			EF7,	DD6,		
							EY7	DG1		
	-7									GUIDE, Intake Valve, 0.50mm
		MD36 4871	1	D			EF7,	DD6,		Oversize
		WD00 407 1	'				EY7	DG1		
			1	С			EF7,	DD6,		
•							EY7	DG1		
;	SEBRING, ST SERIES	RATUS R/T (ST)			BODY		ENGINE			TRANSMISSION
	P = Sebring L	LXI $D = S^2$	tratus, R/		= 2 Door FW		$' = 3.0L \ V6 \ S$, <u>[</u>	DD6 = 5 Speed Manual
	H = Stratus S S = Sebring I	LX,	ebring			EY7	' = 2.4L 4 Cy	'I SOHC 16V		OG1 = 4 Speed Automatic
	Stratus R/	I								



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•						•	
8									GUIDE, Exhaust Valve, 0.05mn
		_	_			-\-			Oversize
	MD36 4740	8	D			EY7	DD6,		
		8	С			EY7	DG1 DD6,		
						<u> </u>	DG1		
-9									GUIDE, Exhaust Valve, 0.25mm
									Oversize
	MD31 8689	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
10						EY7	DG1		CLUDE Exhaust Value 0.50mm
-10									GUIDE, Exhaust Valve, 0.50mm Oversize
	MD36 4741	1	D			EF7,	DD6,		Oversize
	200	·	_			EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
11									PLUG, Expansion
	MF66 5541	2	D			EY7	DD6,		
		2	С			EY7	DG1 DD6,		
		2	C				DD6, DG1		
12							501		STUD, M10x28
	MD14 6938	2	D			EY7	DD6,		, , , , ,
							DG1		
		2	С			EY7	DD6,		
							DG1		
13	MD00 5047					E\/7	DDC		STUD, Cylinder Head, M8x28
	MD00 5317	7	D			EY7	DD6, DG1		
		7	С			EY7	DD6,		
		,	J			L17	DD0, DG1		
14									SEAT, Intake Valve, 0.30mm
									Oversize
	MD19 1384	8	D			EY7	DD6,		
							DG1		
		8	С			EY7	DD6,		
1 <i>E</i>							DG1		SEAT Intoko Volus 0.60mm
-15									SEAT, Intake Valve, 0.60mm Oversize

SEBRING, STRATUS R/T (ST)

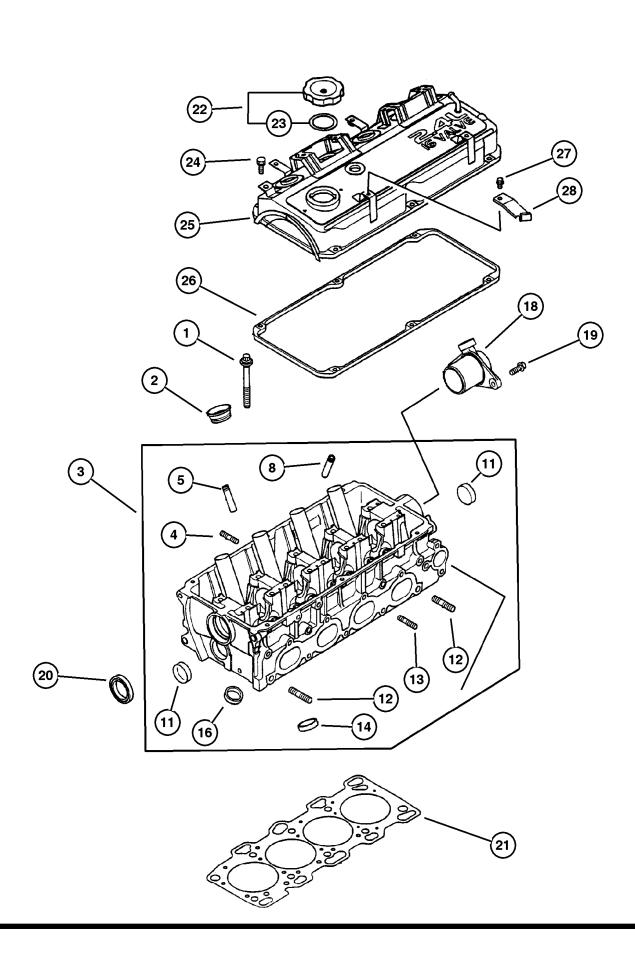
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD19 1385	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
16									SEAT, Exhaust Valve, 0.30mm
									Oversize
	MD18 8579	8	D			EY7	DD6,		
			•			- > / -	DG1		
		8	С			EY7	DD6,		
47							DG1		0547.51
-17									SEAT, Exhaust Valve, 0.60mm
	MD18 8580	4	Ь			CC7	DDe		Oversize
	MD18 8580	1	D			EF7, EY7	DD6, DG1		
		1	С			EF7,	DD6,		
		1	C			EY7	DD0, DG1		
18							DGT		SUPPORT, Sensor
10	MD35 4284	1	D			EY7	DD6,		SUFFUNT, Sellsul
	101000 4204	'	Б			L17	DG1		
		1	С			EY7	DD6,		
		•	Ü			,,	DG1		
19									BOLT, Cylinder Head
	MF14 0026	2	D			EY7	DD6,		, _ ,
							DG1		
		2	С			EY7	DD6,		
							DG1		
20									SEAL, Camshaft
	MD15 3103	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
21									GASKET, Cylinder Head
	MD33 2035	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
22									CAP, Oil Filler
	MD13 2260	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
23									GASKET, Oil Filler Cap

SEBRING, STRATUS R/T (ST)

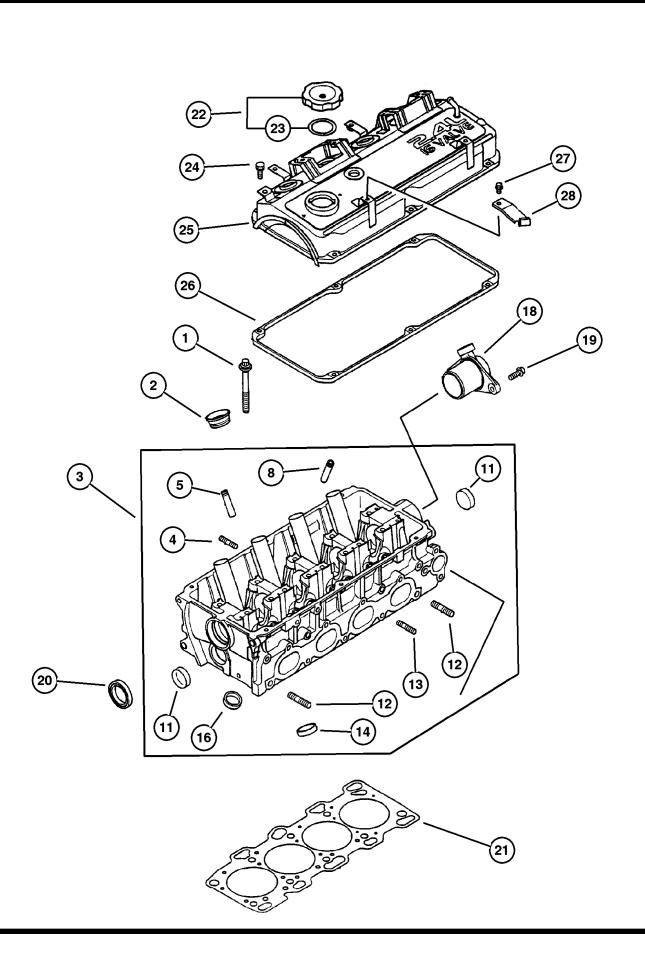
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD10 3148	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
24									BOLT, Hex Head, M6x20
	MF24 4826	6	D			EY7	DD6,		
							DG1		
		6	С			EY7	DD6,		
							DG1		
25									COVER, Rocker
	MD37 0548	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		2.2.
26	11504 0040		_			E) /=	DD 0		GASKET, Rocker Cover
	MD31 0913	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
07							DG1		DOLT Hay Flance Hand Mov40
27	MF14 0202	1	D			EF7,	DD6,		BOLT, Hex Flange Head, M6x10
	WIF 14 0202					EY7	DD0,		
		1	С			EF7,	DD6,		
		'	C			EY7	DD0, DG1		
28						L17	DO1		CLAMP, Accelerator Cable
	MD34 8477	1	D			EY7	DD6,		CL, Will , Accorditator Capie
	5010171	•	2			,	DG1		
		1	С			EY7	DD6,		
		•	Ŭ				DG1		

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

5 1 3 6 4 6 3 6	
)
15 16 17 11 11)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	ales Codes								
	.4L 4 Cyl Engin								
	.0L 6 Cyl Engin	е							
	lanual Trans								
1 [DG1]=A	utomatic Trans								ENGINE, Short
'	MD35 8973	1	D			EY7	DD6,		Short
	WID00 0070	•				_,,	DG1		Chart
		1	С			EY7	DD6,		Short
-							DG1		
2									BLOCK, Engine Cylinder
	MD35 0944	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
0							DG1		DUOLING Order des Disele
3	MS47 1111	2	D			EF7	DD6,		BUSHING, Cylinder Block
	101547 1111		D D			<u> </u>	DD6,		
		2	С			EF7	DD6,		
		_	· ·				DG1		
4									PLUG, Cylinder Block, 3/8NPT
	MS66 1142	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		DILIO E
5	MEGG EE 44	7	_			EY7	DDG		PLUG, Expansion
	MF66 5541	7	D			E Y /	DD6, DG1		
		7	С			EY7	DD6,		
							DG1		
6									PLUG, Cylinder Block
	MD04 0338	1	D			EY7	DD6,		•
							DG1		
		1	С	· · · · · ·		EY7	DD6,		
_							DG1		
7	MD00 0407	0	Г.			E\/7	DDC		PLUG, Sealing
	MD00 0427	2	D			EY7	DD6,		
		2	С			EY7	DG1 DD6,		
		۷	J			L11	DD0, DG1		
8									PIN, Dowel, 6x14
									·

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

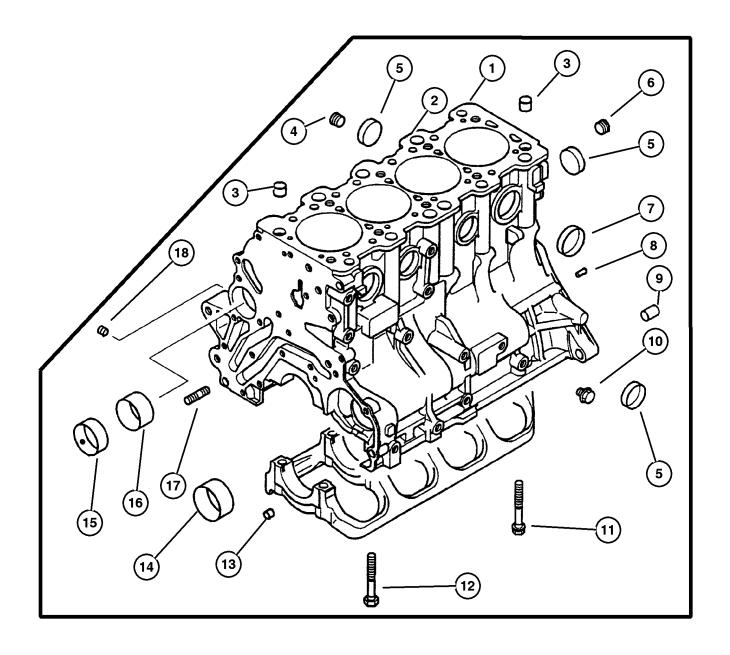
H = Stratus SE

S = Sebring LX,

Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Cylinder Block 2.4L MMC I-4 Figure 2.4L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF47 2403	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
9						- \-			BUSHING, Cylinder Block
	MD02 0260	2	D			EY7	DD6,		
		•	•			E) (=	DG1		
		2	С			EY7	DD6,		
10							DG1		DLUC Cylinder Block
10	MD06 5945	1	D			EY7	DD6,		PLUG, Cylinder Block
	WD06 5945	1	D			E 1 /	DD6, DG1		
		1	С			EY7	DD6,		
		<u>'</u>				LIT	DD0,		
11							БОТ		BOLT, Main Bearing Cap
	MD18 3236	2	D			EY7	DD6,		2021, Wall Boaring Gap
	2 .0 0200	_	_				DG1		
		2	С			EY7	DD6,		
							DG1		
12									BOLT, Main Bearing Cap
	MD15 3368	8	D			EY7	DD6,		, , , , , , , , , , , , , , , , , , , ,
							DG1		
		8	С			EY7	DD6,		
							DG1		
13									BUSHING, Cylinder Block
	MS47 1104	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
14	MBC		_			- >/-	556		BEARING, Balance Shaft
	MD04 0598	1	D			EY7	DD6,		
			0			- 1/-2	DG1		
		1	С			EY7	DD6,		
	MD09 2202	4	Ь			EVZ	DG1		1.0.0/9;70
	MD08 2302	1	D			EY7	DD6, DG1		1.0 O/Size
		1	С			EY7	DD6,		1.0 O/Size
		ı				E17	DD6,		1.0 0/3/26
15							DGT		BEARING, Balance Shaft
10	MD04 0597	1	D			EY7	DD6,		52, anno, Balanoo Onan
	231 0001	•	2			,	DG1		
							201		

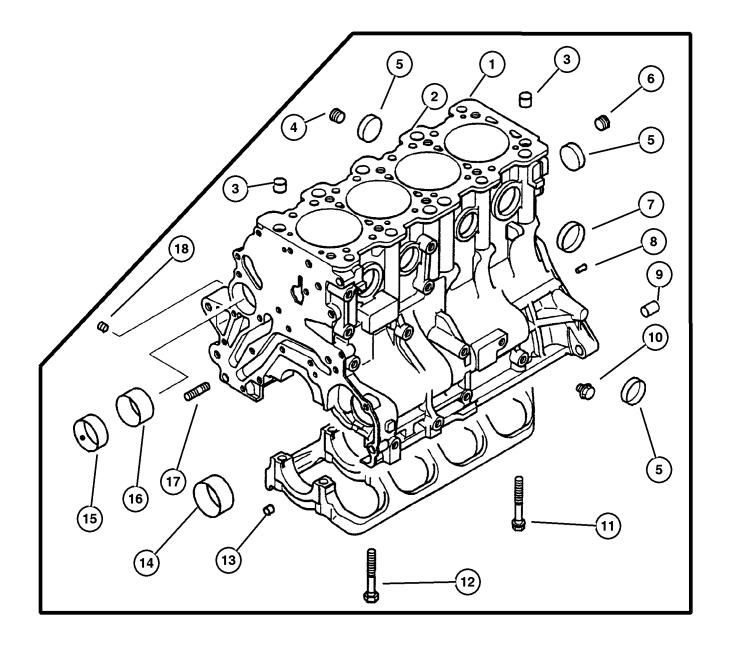
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EY7	DD6,		
							DG1		
	MD08 2301	1	D			EY7	DD6,		1.0 O/Size
							DG1		
		1	С			EY7	DD6,		1.0 O/Size
							DG1		
16									BEARING, Balance Shaft
	MD10 3722	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
	MD10 3723	1	D			EY7	DD6,		1.0 O/Size
							DG1		
		1	С			EY7	DD6,		1.0 O/Size
							DG1		
17									STUD, M10x24
	MD17 4184	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
18									PLUG, Cylinder Block
	MD01 6239	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		

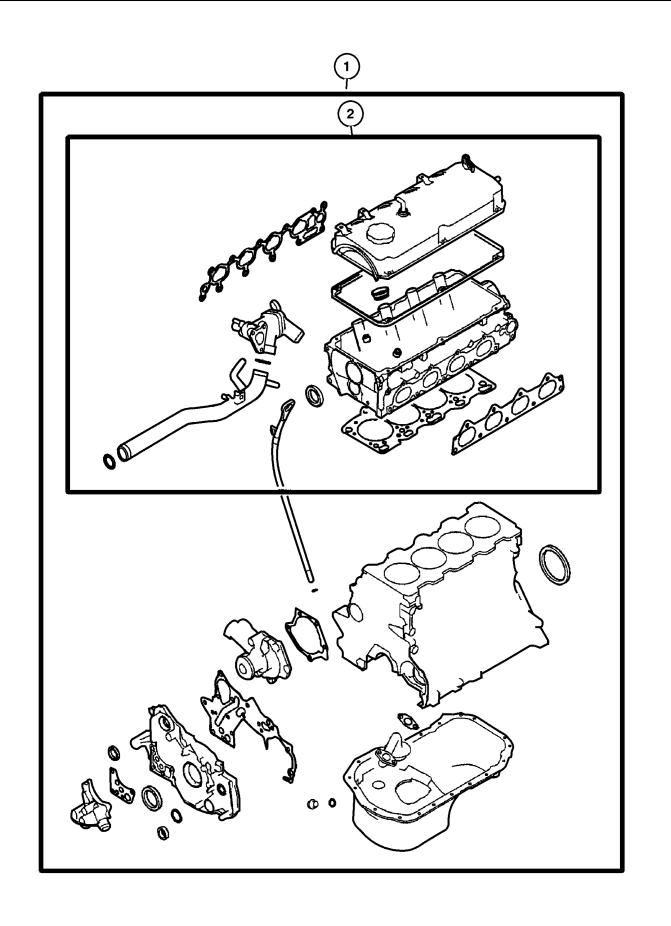
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Engine Gaskets 2.4L Engine [EY7] Figure 2.4L-315



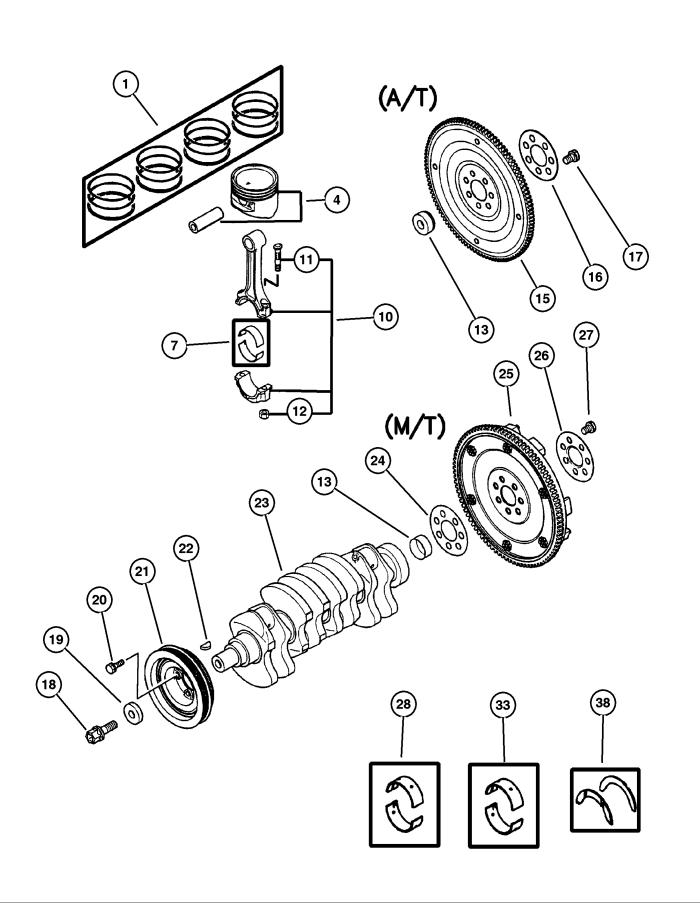
2	MD97 4892 MD97 4891	1 1 1	D C D	SERIES	BODY	EY7 EY7	DD6, DG1 DD6, DG1	TRIM	GASKET PACKAGE, Engine Overhaul
2		1	C D			EY7	DG1 DD6,		
2		1	C D			EY7	DG1 DD6,		
2		1	C D			EY7	DG1 DD6,		
	MD97 4891	1	D				DD6,		
	MD97 4891	1	D						
	MD97 4891					EV7			
	MD97 4891					ロソフ			GASKET PACKAGE, Engine Uppe
		1	С			EY7	DD6,		
		' 	C			EY7	DG1 DD6,		
							DD6, DG1		
BRING, ST SERIES		T) ———— NE		BODY		ENGINE			TRANSMISSION

H = Sebring LXI
H = Stratus SE
S = Sebring LX,
Stratus R/T

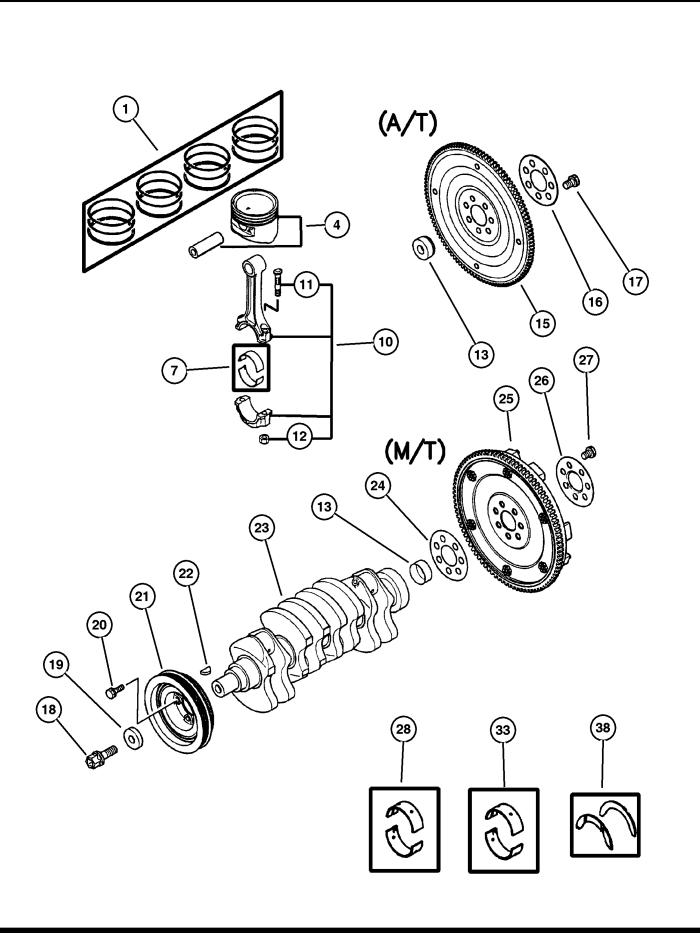
C = Sebring

EY7 = 2.4L 4 Cyl SOHC 16V

DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	orque Convert	er Illustr	ated In Au	tomatic Tra	ansmission	Group [21	A4], Illustr	ation [3	310]
Sales Co									
	L 4 Cyl Engine								
	L 6 Cyl Engine								
	anual Trans								
DG1=Au	tomatic Trans								
1									RING PACKAGE, Piston, Standard
									Size Complete Engine
	MD19 5828	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-2									RING PACKAGE, Piston, 0.50mm
									Oversize Complete Engine
	MD19 5830	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-3									RING PACKAGE, Piston, 1.00mm
									Oversize Complete Engine
	MD19 5832	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
4									PISTON AND PIN
	MD35 7067	4	D			EY7	DD6,		
							DG1		
		4	С			EY7	DD6,		
							DG1		
-5									PISTON AND PIN, 0.50mm Oversiz
	MD36 1351	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-6									PISTON AND PIN, 1.00mm Oversiz
	MD36 1352	1	D			EY7	DD6,		
							DG1		
_		1	С			EY7	DD6,		
							DG1		
7									BEARING, Connecting Rod, S1
	MD32 7503	4	D			EY7	DD6,		
							DG1		
FRRING 9	STRATUS R/T (ST))							
SERIES	LIN	1E		BODY		ENGINE			TRANSMISSION
P = Sebring		tratus, R/ ebring	T 22 :	= 2 Door FW		7 = 3.0L V6 S 7 = 2.4L 4 Cy		, [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
S = Sebring Stratus F	g LX,	9				0)		_	



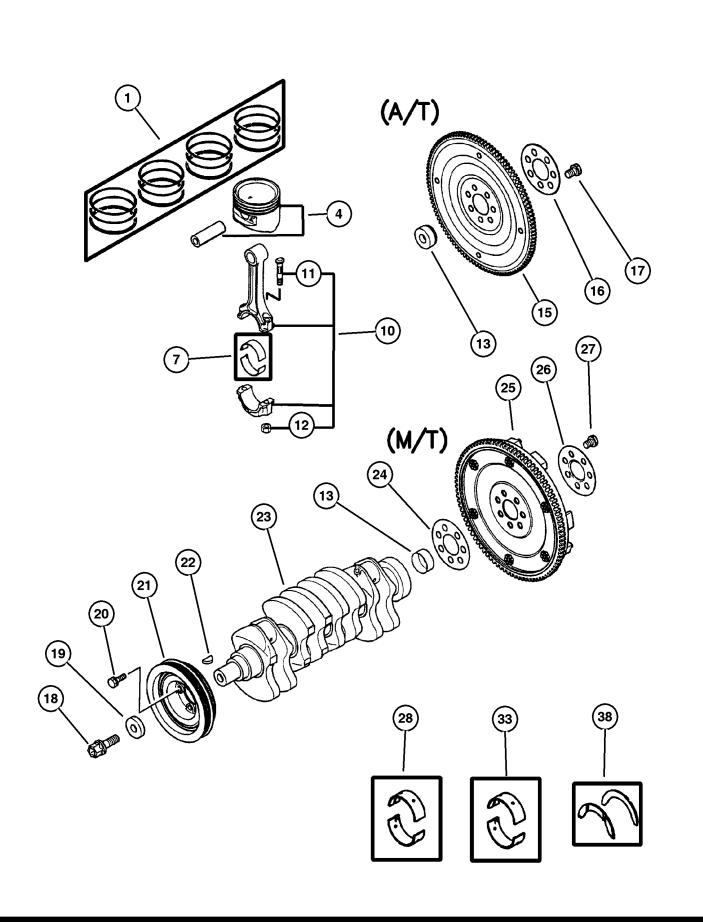
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	С			EY7	DD6,		
-							DG1		PEARING 0
-8	MD00 750 f	,	_			E\/7	DDC		BEARING, Connecting Rod, S2
	MD32 7504	1	D			EY7	DD6,		
		1	С			EY7	DG1 DD6,		
			C			□ 17	DD6, DG1		
-9							БОТ		BEARING, Connecting Rod, S3
5	MD32 7505	1	D			EY7	DD6,		22. Italia, Confidenting Roa, Oo
	3= 1000	-					DG1		
		1	С			EY7	DD6,		
							DG1		
10									ROD, Connecting
	MD19 3027	4	D			EY7	DD6,		
							DG1		
		4	С			EY7	DD6,		
							DG1		
11	NB (_	_			-			BOLT, Connecting Rod
	MD19 3029	8	D			EY7	DD6,		
		0	C			L \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DG1		
		8	С			EY7	DD6, DG1		
12							וטטו		NUT, Connecting Rod
٠.	MD14 4215	8	D			EY7	DD6,		, comouning rou
		-	-				DG1		
		8	С			EY7	DD6,		
							DG1		
13									BUSHING, Crankshaft
	MD75 6766	1	D			EY7	DG1		
		1	С			EY7	DG1		
-14									BUSHING, Crankshaft
	MD74 9280	1	D			EY7	DD6		
4-		1	С			EY7	DD6		DIATE D. D.
15	MD70 0040	,	_			E\/7	DC4		PLATE, Drive Plate
	MD76 2310	1	D			EY7	DG1		
16		1	С			EY7	DG1		PLATE, Drive Plate Backing
10	MD75 6768	1	D			EY7	DG1		FLATE, Drive Plate Backing
	MD12 0100	1	С			EY7	DG1		
17		ı	0			L17	201		BOLT, Drive Plate and Flywheel
	MR52 8161	7	D			EY7	DG1		2021, 2110 Flate and Flywheel
		7	C			EY7	DG1		
18			-			•			BOLT, M12x41

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD09 5201	1	D			EY7	DD6,		
			0			E) /7	DG1		
		1	С			EY7	DD6,		
19							DG1		WASHER, Flat, M14.5
19	MD01 2455	1	D			EY7	DD6,		WASHER, Flat, W14.5
	WD01 2433	'	D			L17	DD0, DG1		
		1	С			EY7	DD6,		
		•	O			L 1 7	DG1		
20									BOLT, M8x25
	MS24 0211	4	D			EY7	DD6,		,
			_				DG1		
		4	С			EY7	DD6,		
							DG1		
21									PULLEY, Crankshaft
	MD36 3576	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
22									KEY, Crankshaft Sprocket
	MD00 8959	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
23									CRANKSHAFT
	MD34 6026	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
24		_	_						PLATE, Drive Plate Backing
	MD75 4228	1	D			EY7	DD6		
05		1	С			EY7	DD6		DIATE Div. Di
25	MD20 0400					F\/7	DDC		PLATE, Drive Plate
	MD36 3102	1	D			EY7	DD6		
26		1	С			EY7	DD6		DI ATE Drive Plate Peckins
26	MD75 6769	4	Б			EV7	DG1		PLATE, Drive Plate Backing
	MD75 6768	1 1	D C			EY7 EY7	DG1		
27		1	C			⊏ ĭ /	DGT		BOLT, Drive Plate and Flywheel
۷.	MD36 8638	7	D			EY7	DD6		DOLI, Drive I late and Flywheel
	MD30 0030	7	С			EY7	DD6		
28						L1/	טטט		BEARING, Crankshaft, S1

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

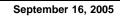
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

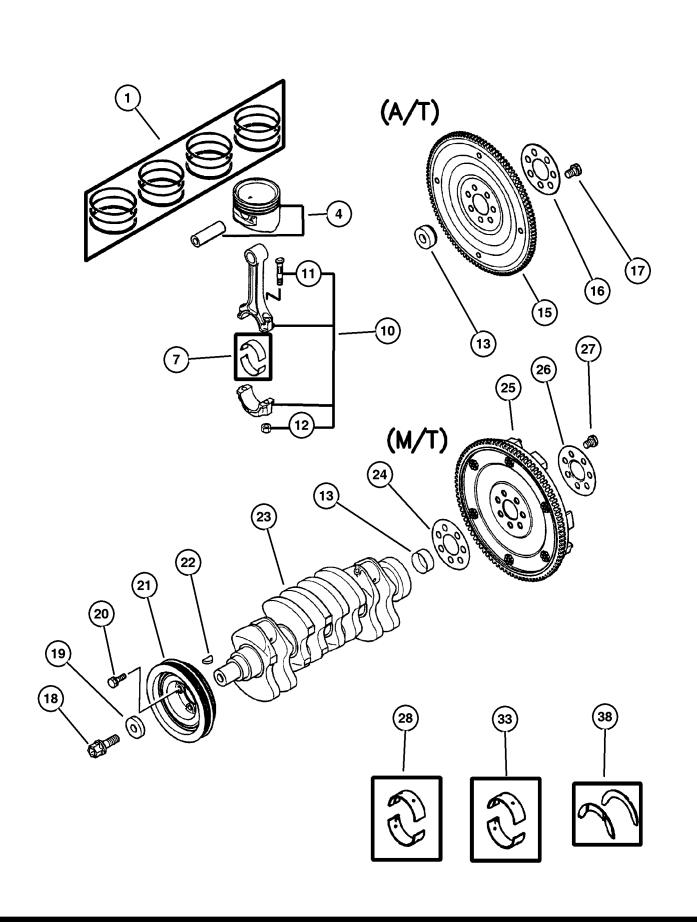
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD32 7493	4	D			EY7	DD6,		
			_				DG1		
		4	С			EY7	DD6,		
20							DG1		DEADING Crankshaft CO
-29	MD32 7494	1	D			EY7	DD6,		BEARING, Crankshaft, S2
	WD32 7494	'	D			LII	DD0, DG1		
		1	С			EY7	DD6,		
		•					DG1		
-30									BEARING, Crankshaft, S3
	MD32 7495	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-31			_						BEARING, Crankshaft, S4
	MD32 7496	1	D			EY7	DD6,		
			С				DG1		
		1	C			EY7	DD6, DG1		
-32							DGT		BEARING, Crankshaft, S5
-02	MD32 7497	1	D			EY7	DD6,		BEARING, Grankshart, 65
		•					DG1		
		1	С			EY7	DD6,		
							DG1		
33									BEARING, Crankshaft, S1
	MD32 7493	4	D			EY7	DD6,		
							DG1		
		4	С			EY7	DD6,		
							DG1		
-34	MD00 7404	4	Б			E\/7	DDC		BEARING, Crankshaft, S2
	MD32 7494	1	D			EY7	DD6, DG1		
		1	С			EY7	DG1 DD6,		
		1				L11	DD6,		
-35							201		BEARING, Crankshaft, S3
	MD32 7495	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-36									BEARING, Crankshaft, S4
	MD32 7496	1	D			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

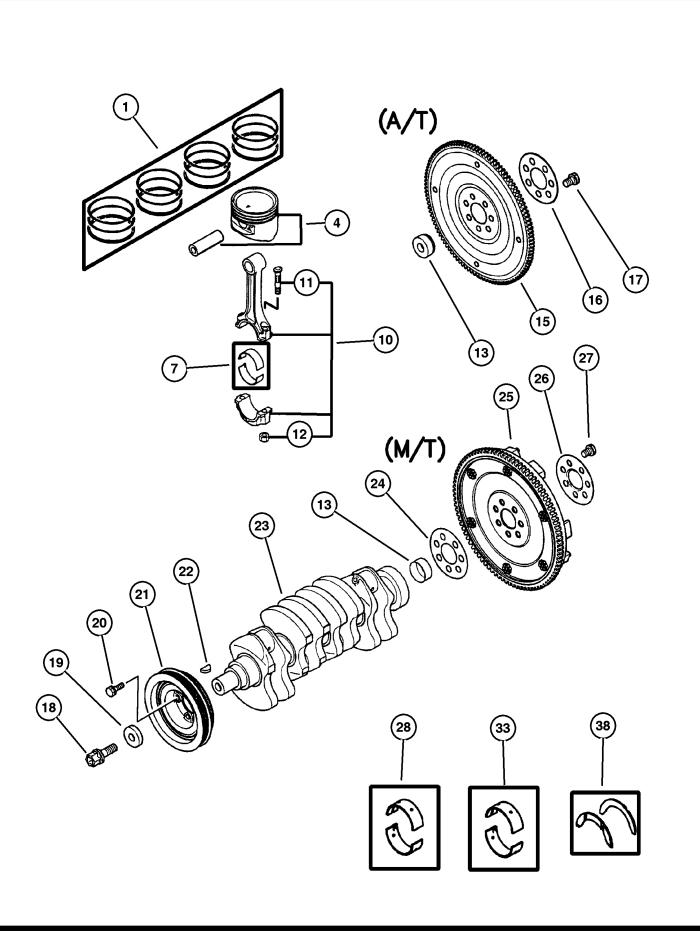
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			1	С			EY7	DD6,		
								DG1		
	-37									BEARING, Crankshaft, STD.
		MD35 1826	1	D			EY7	DD6,		
								DG1		
			1	С			EY7	DD6,		_
								DG1		
	38									BEARING KIT, Crankshaft, Standard
		MD35 1820	1	D			EY7	DD6,		
								DG1		
			1	С			EY7	DD6,		
								DG1		
_										

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

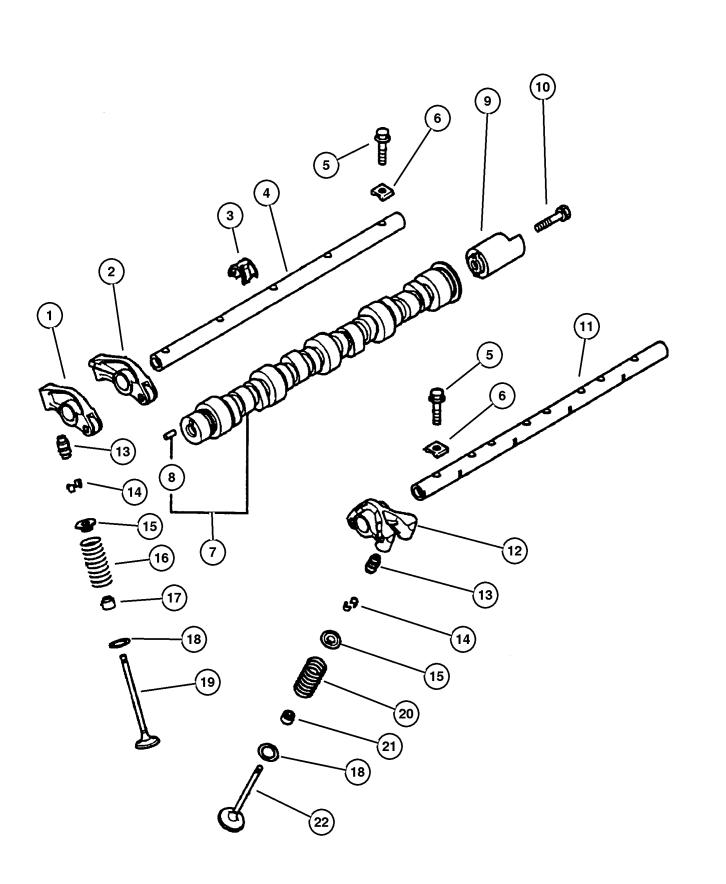
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

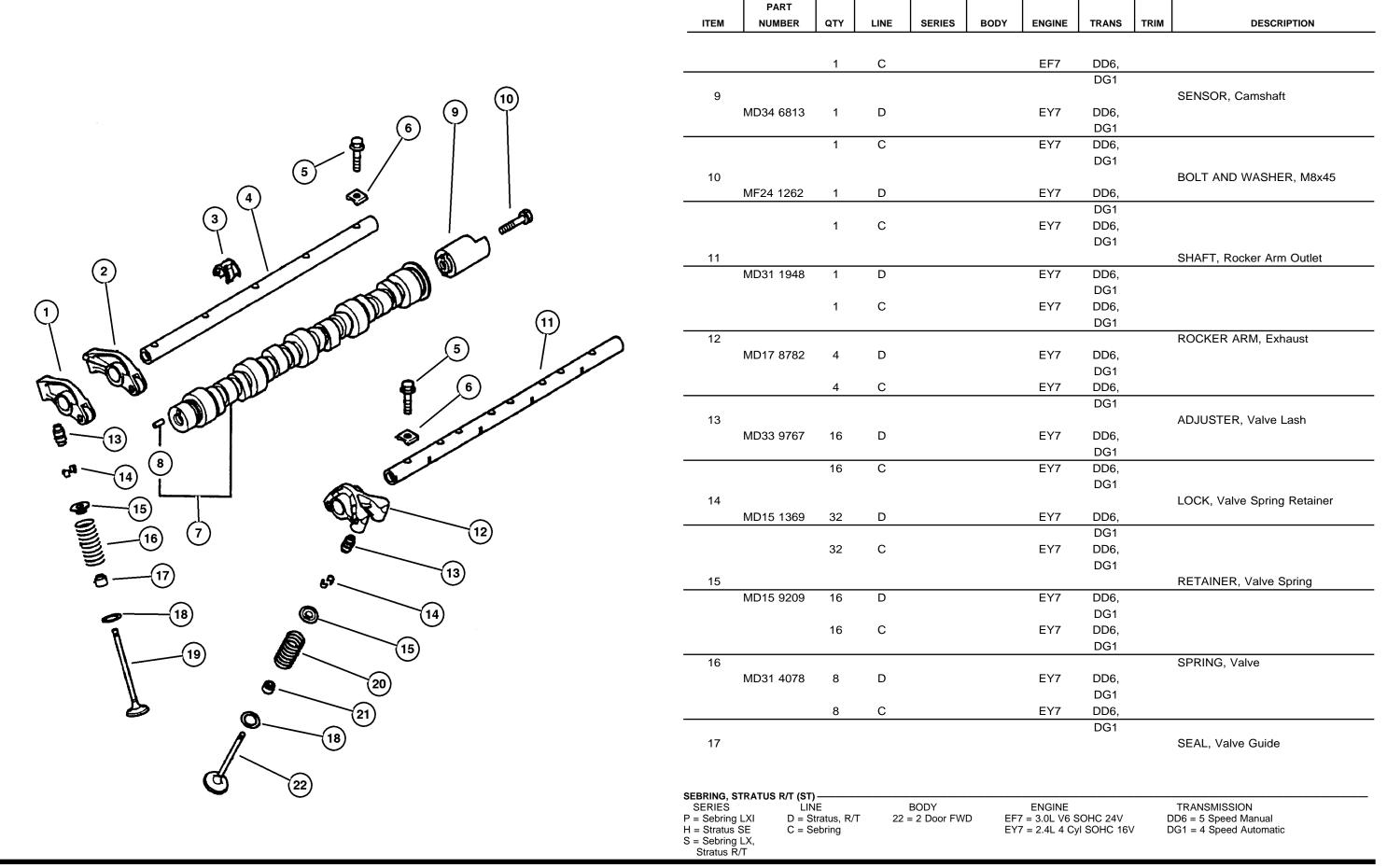
Camshaft and Valves 2.4L MMC I-4 Figure 2.4L-510



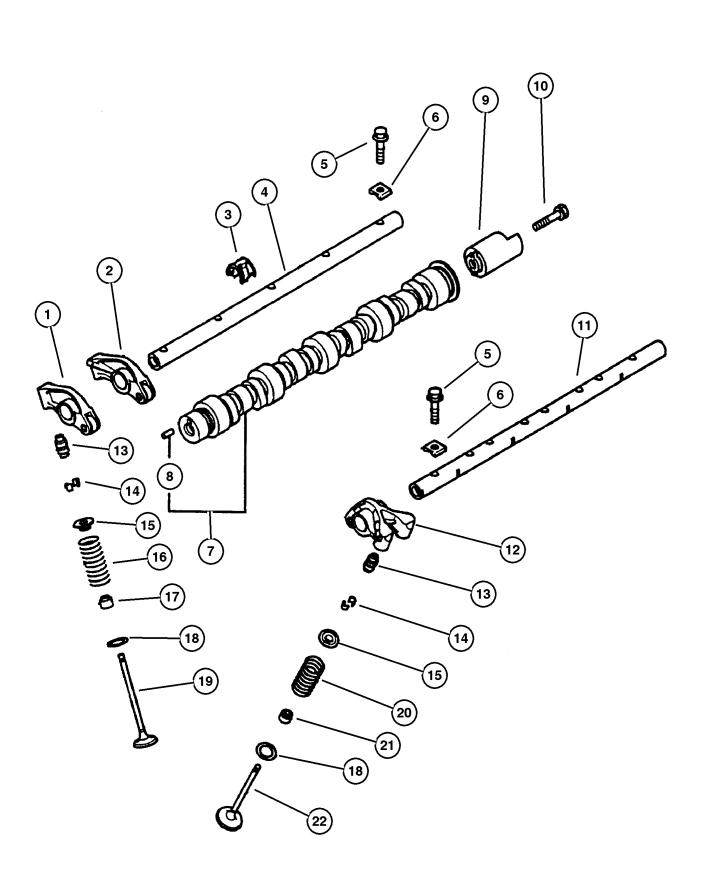
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
	7=2.4L 4 Cyl	Engine							
	6 Cyl Engine ual Trans								
	matic Trans								
1	mano mano								ROCKER ARM, Intake
	MD16 7981	4	D			EY7	DD6,		·
							DG1		
		4	С			EY7	DD6,		
							DG1		
2		_	_						ROCKER ARM, Intake
	MD16 7980	4	D			EY7	DD6,		
		4	С			EY7	DG1		
		4				E17	DD6, DG1		
3							וטם		SPRING, Rocker Shaft
	MD16 6768	4	D			EY7	DD6,		or rune, resider share
							DG1		
		4	С			EY7	DD6,		
							DG1		
4									SHAFT, Rocker Arm Intake
	MD31 1947	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
5							DG1		BOLT, Hex Flange Head, M8x35
	MD16 2682	13	D			EY7	DD6,		BOLT, Hex Flange Fleau, Mox33
	WID 10 2002	.0					DG1		
		13	С			EY7	DD6,		
							DG1		
6									SPACER, Rocker Shaft Bolt
	MD16 9459	13	D			EY7	DD6,		
							DG1		
		13	С			EY7	DD6,		
7							DG1		CAMSHAET
7	MD35 1710	1	D			EY7	DG1		CAMSHAFT
	WD00 1710	1	С			EY7	DG1		
	MD36 2422	1				EY7	DD6		
		1	C			EY7	DD6		
8									DOWEL, Camshaft Sprocket
	MD15 8443	1	D			EF7	DD6,		<u> </u>
							DG1		
BRING, ST SERIES	RATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
Sebring I		⊏ :ratus, R/		= 2 Door FW	D EF7	= 3.0L V6 S	OHC 24V		DD6 = 5 Speed Manual

S = Sebring LX, Stratus R/T

Camshaft and Valves 2.4L MMC I-4 Figure 2.4L-510



Camshaft and Valves 2.4L MMC I-4 Figure 2.4L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD18 4303	8	D			EY7	DD6,		
							DG1		
		8	С			EY7	DD6,		
							DG1		
18									SEAT, Valve Spring
	MD15 1527	16	D			EY7	DD6,		
							DG1		
		16	С			EY7	DD6,		
							DG1		
19									VALVE, Intake, Standard
	MD15 9502	8	D			EY7	DD6,		
		_	•			-\-	DG1		
		8	С			EY7	DD6,		
00							DG1		ODDING V
20	MD04 4070	0	5			EV7	DDC		SPRING, Valve
	MD31 4078	8	D			EY7	DD6,		
		8	С			EY7	DG1		
		0	C			E 1 /	DD6, DG1		
21							DGT		SEAL, Valve Guide
۷ ا	MD18 4303	8	D			EY7	DD6,		SEAL, valve Guide
	1010 TO 7000					LII	DG1		
		8	С			EY7	DD6,		
		J	J			,	DG1		
22									VALVE, Exhaust, Standard
	MD30 3177	8	D			EY7	DD6,		•
							DG1		
		8	С			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

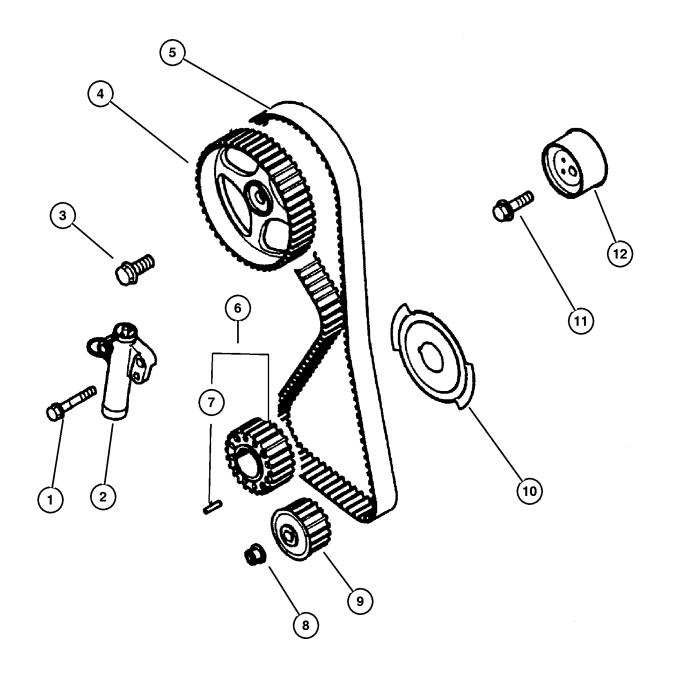
D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

22 = 2 Door FWD

BODY

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Timing Belt and Sprockets 2.4L MMC I-4 Figure 2.4L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa								
	4L 4 Cyl SOHO	C 16V E	ingine						BOLT 11 EL 11 1 140 E4
1	MD12 9350	2	D				DDC		BOLT, Hex Flange Head, M8x51
	MD12 9350	2	D			EY7	DD6, DG1		
		2	С			EY7	DD6,		
		2	C				DD0, DG1		
2									ADJUSTER, Timing Belt Tensione
_	MD30 8086	1	D			EY7	DD6,		7.2000. E.K. Tilling 201. Tollololik
	200 0000	·	_				DG1		
		1	С			EY7	DD6,		
							DG1		
3									BOLT, Hex Flange Head, M12x30
	MF14 0285	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
4									SPROCKET, Camshaft
	MD32 6590	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
5									BELT, Timing
	MD33 6149	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
6			_						GEAR, Camshaft
	MD32 6852	1	D			EY7	DD6,		
			_			E \	DG1		
		1	С			EY7	DD6,		
_							DG1		DOLL DIN ME CO
7	NAE 47 0574	4	_			E\/7	DDC		ROLL PIN, M5x20
	MF47 2571	1	D			EY7	DD6,		
						EV 7	DG1		
		1	С			EY7	DD6,		
8							DG1		NUT Hoy Flance M40v4 5
0	MD09 5237	1	D			EY7	DD6,		NUT, Hex Flange, M10x1.5
	181DOS 2531	1	ט			⊏ ĭ /	DD6,		

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

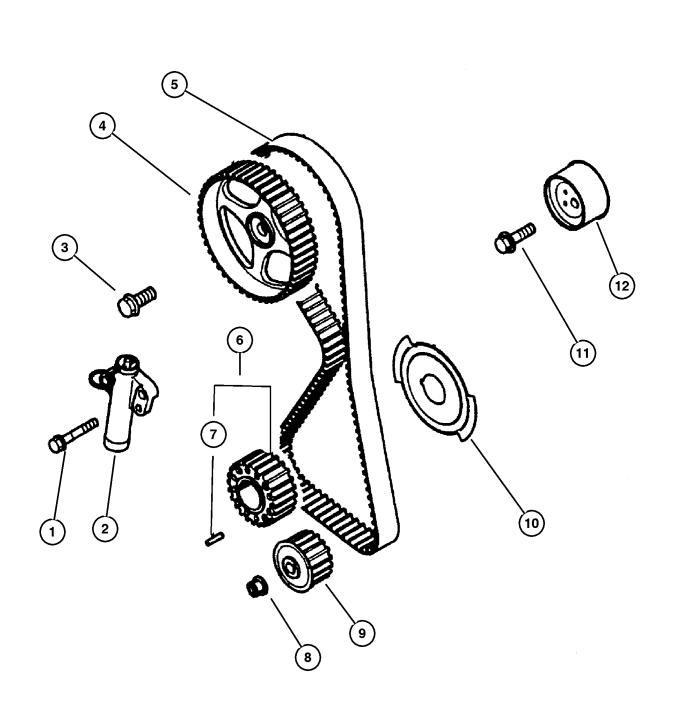
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Timing Belt and Sprockets 2.4L MMC I-4 Figure 2.4L-610



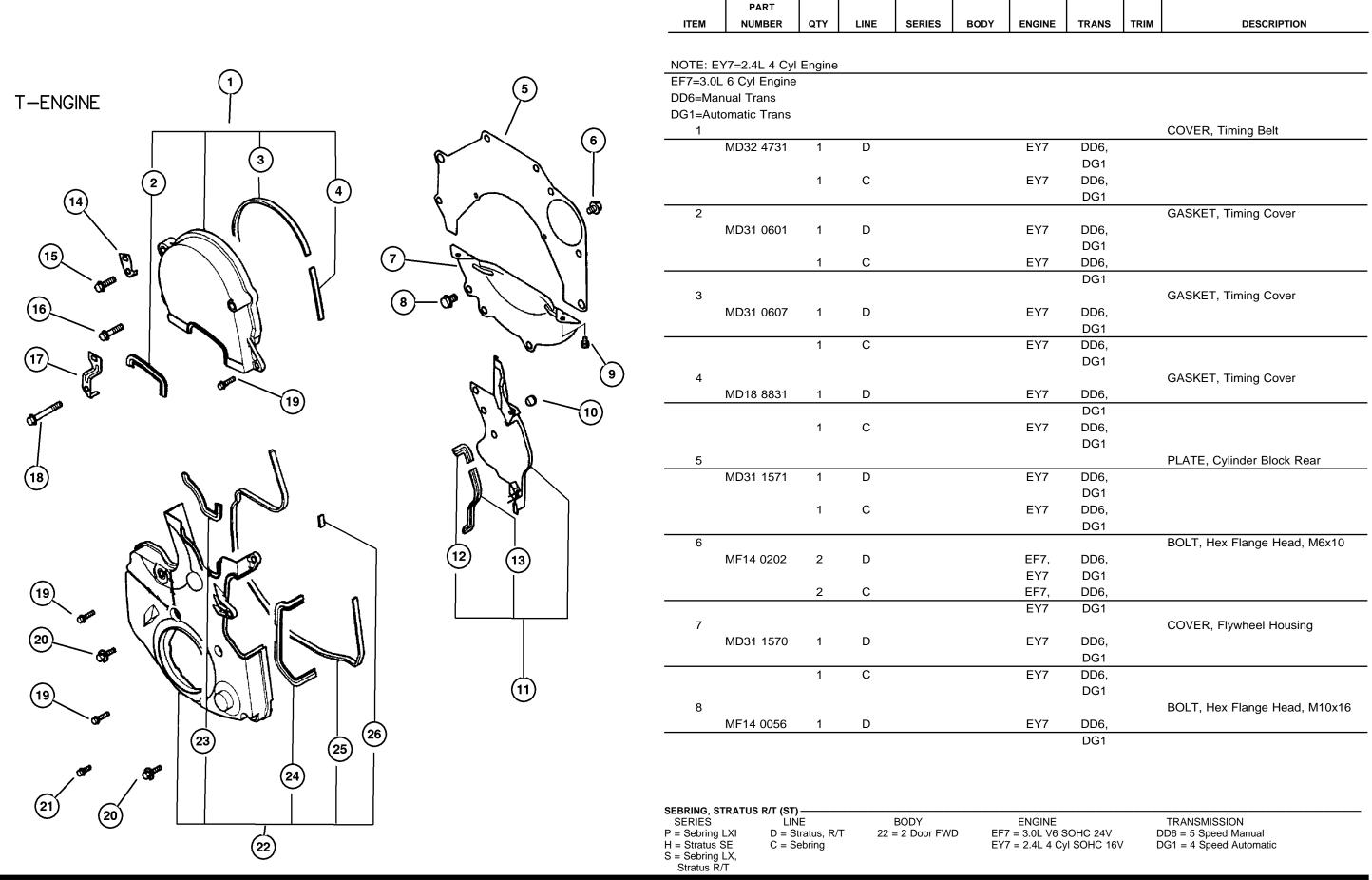
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С			EY7	DD6,		
								DG1		
	9									GEAR, Oil Pump
		MD13 5005	1	D			EY7	DD6,		
_								DG1		
			1	С			EY7	DD6,		
								DG1		
	10									BLADE, Crankshaft Angle Sensing
_		MD18 7953	1	D			EY7	DD6,		
								DG1		
			1	С			EY7	DD6,		
								DG1		
_	11									BOLT, M10x35
		MD32 6727	1	D			EY7	DD6,		
								DG1		
			1	С			EY7	DD6,		
_	10							DG1		DILLEY T
	12	MD40 0507	4	5			- V7	DDC		PULLEY, Tensioner
		MD18 2537	1	D			EY7	DD6,		
			4	0			EV7	DG1		
_			1	С			EY7	DD6,		
								DG1		

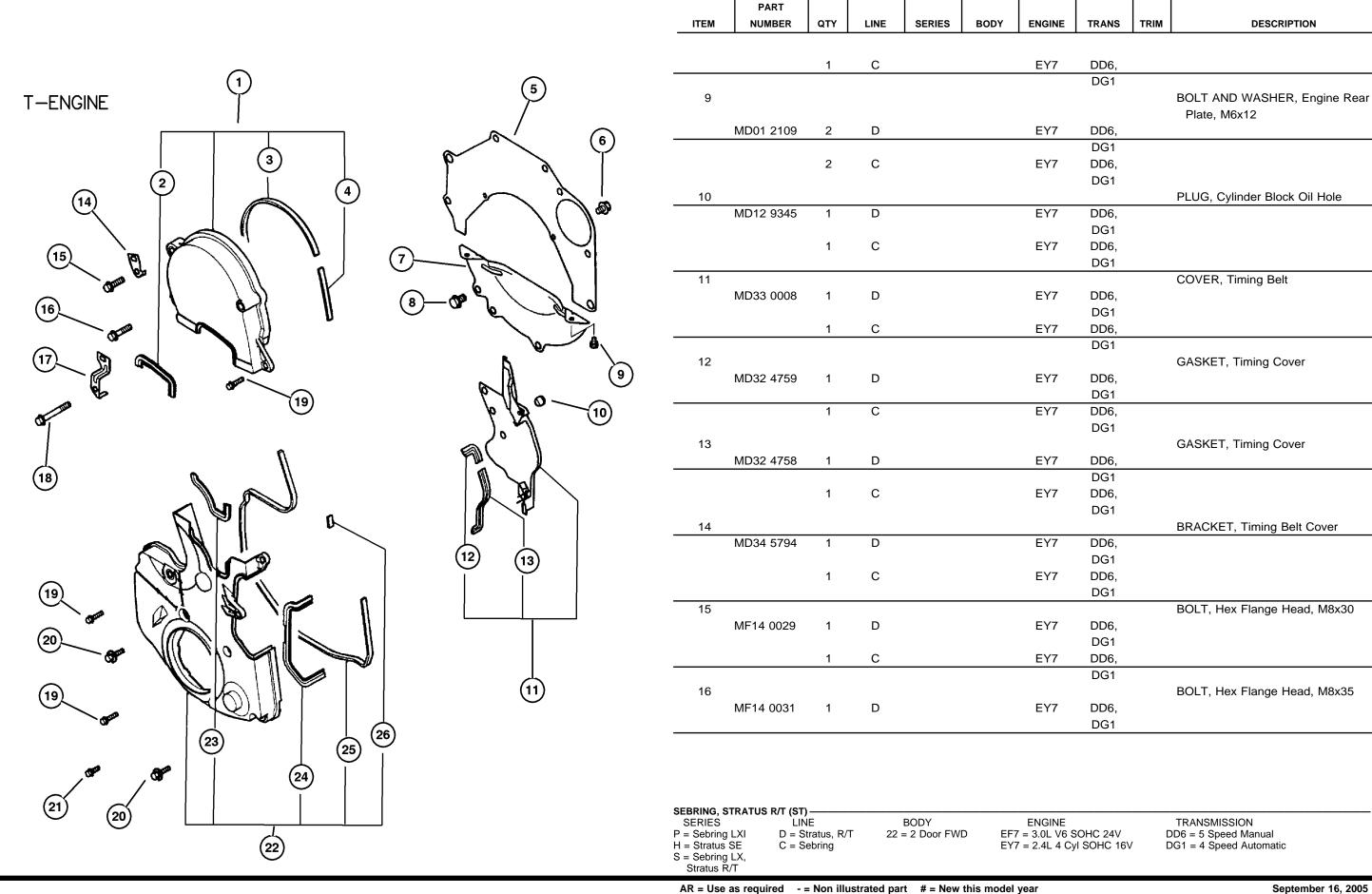
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

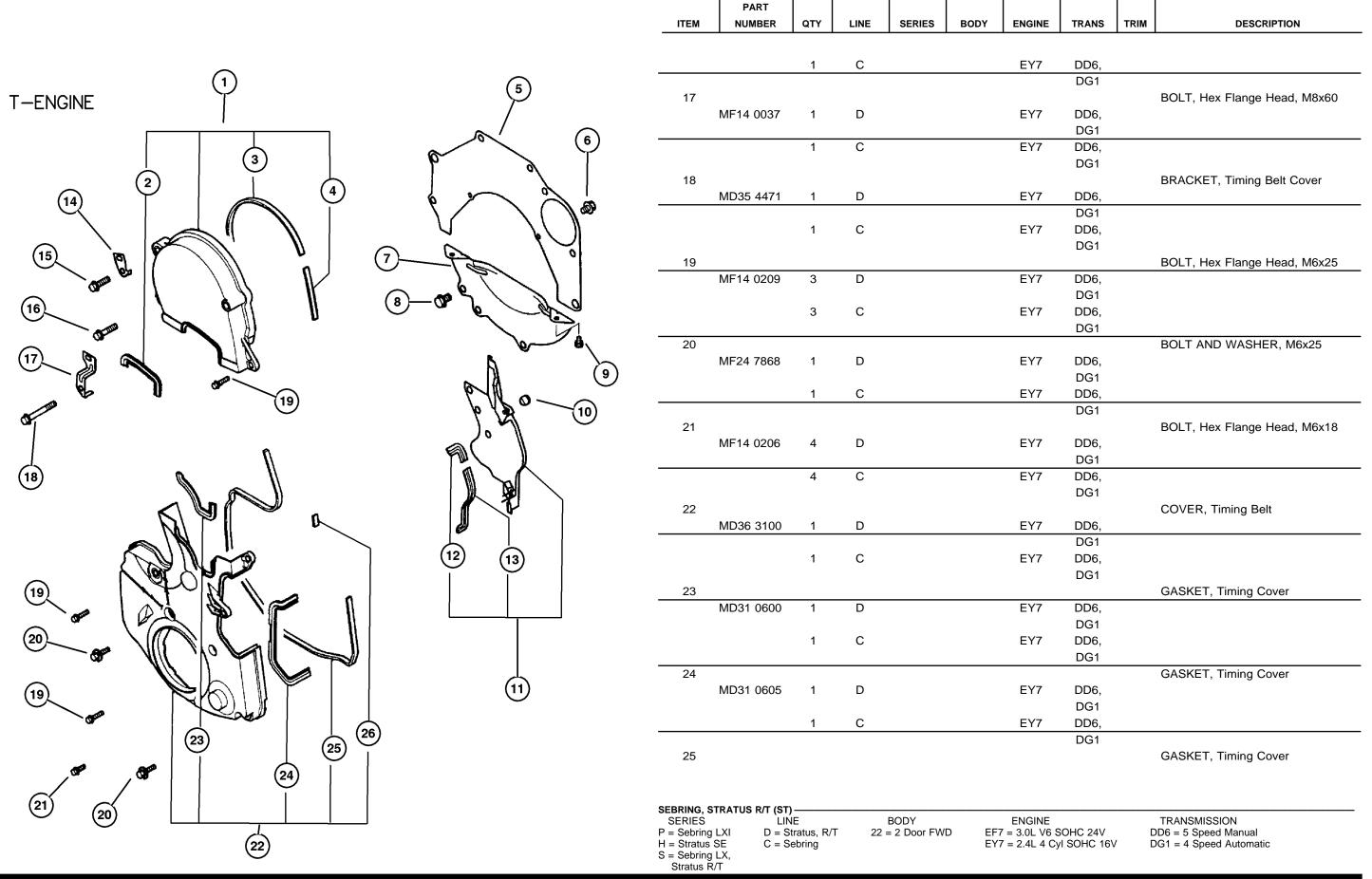
D = Stratus, R/T C = Sebring

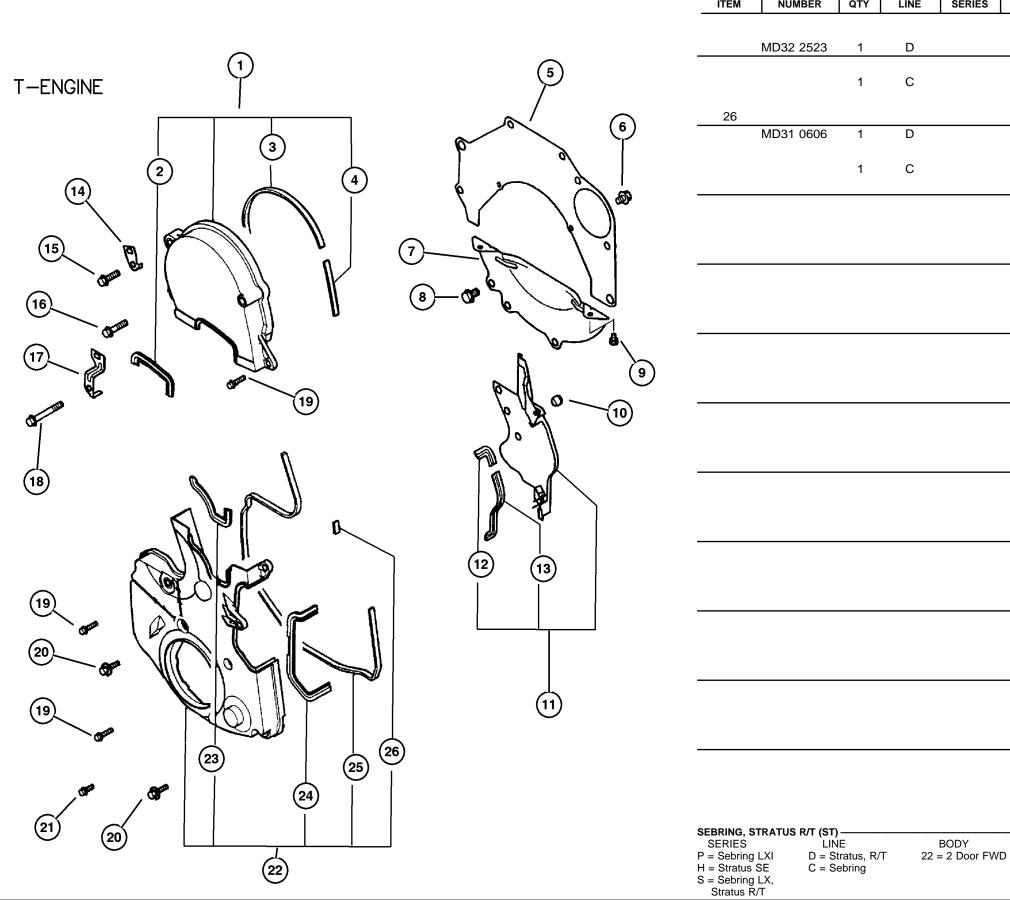
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







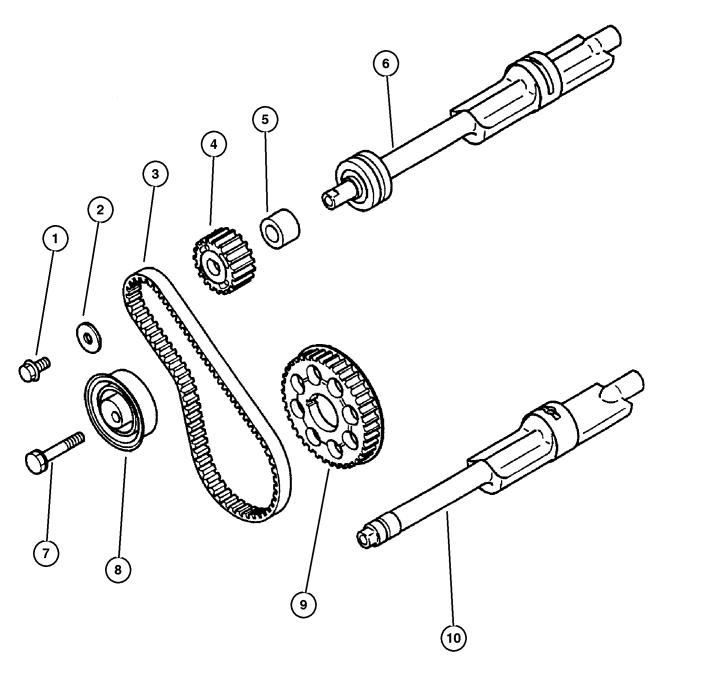


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD32 2523	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
26									GASKET, Timing Cover
	MD31 0606	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Balance Shafts 2.4L MMC I-4 Figure 2.4L-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
DD6=Man									
	matic Trans								
1									BOLT, Hex Flange Head, M8x16
	MD04 0758	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		WAQUED DIsir MO.5
2	MD44 5404	4	Б.			- V7	DDC		WASHER, Plain, M8.5
	MD14 5401	1	D			EY7	DD6, DG1		
		1	С			EY7	DD6,		
		'					DD6, DG1		_
3							DGT		BELT, Timing
	MD18 2295	1	D			EY7	DD6,		DEET, Tilling
	WID 10 2200	•					DG1		
		1	С			EY7	DD6,		
		-	_				DG1		
4									GEAR, Balance Shaft
	MD13 1282	1	D			EY7	DD6,		,
							DG1		
		1	С			EY7	DD6,		
							DG1		
5									SPACER, Belt Tensioner
	MD04 0753	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
6									SHAFT, Balance
	MD10 3045	1	D			EY7	DD6,		
			•			E) /=	DG1		
		1	С			EY7	DD6,		
-							DG1		DOLT Have Hand MO 45
7	ME04 4000	4	Ь				DDC		BOLT, Hex Head, M8x45
	MF24 4860	1	D			EF7	DD6,		
		1	С			EF7	DG1 DD6,		
		ı	C			⊏	DD6, DG1		
8							וטטו		TENSIONER, Belt
	MD35 2473	1	D			EY7	DD6,		I LINGIOINLIX, DEIL
	141000 2410	ı	<u> </u>			L17	DD6, DG1		
							וטט		

SEBRING, STRATUS R/T (ST)

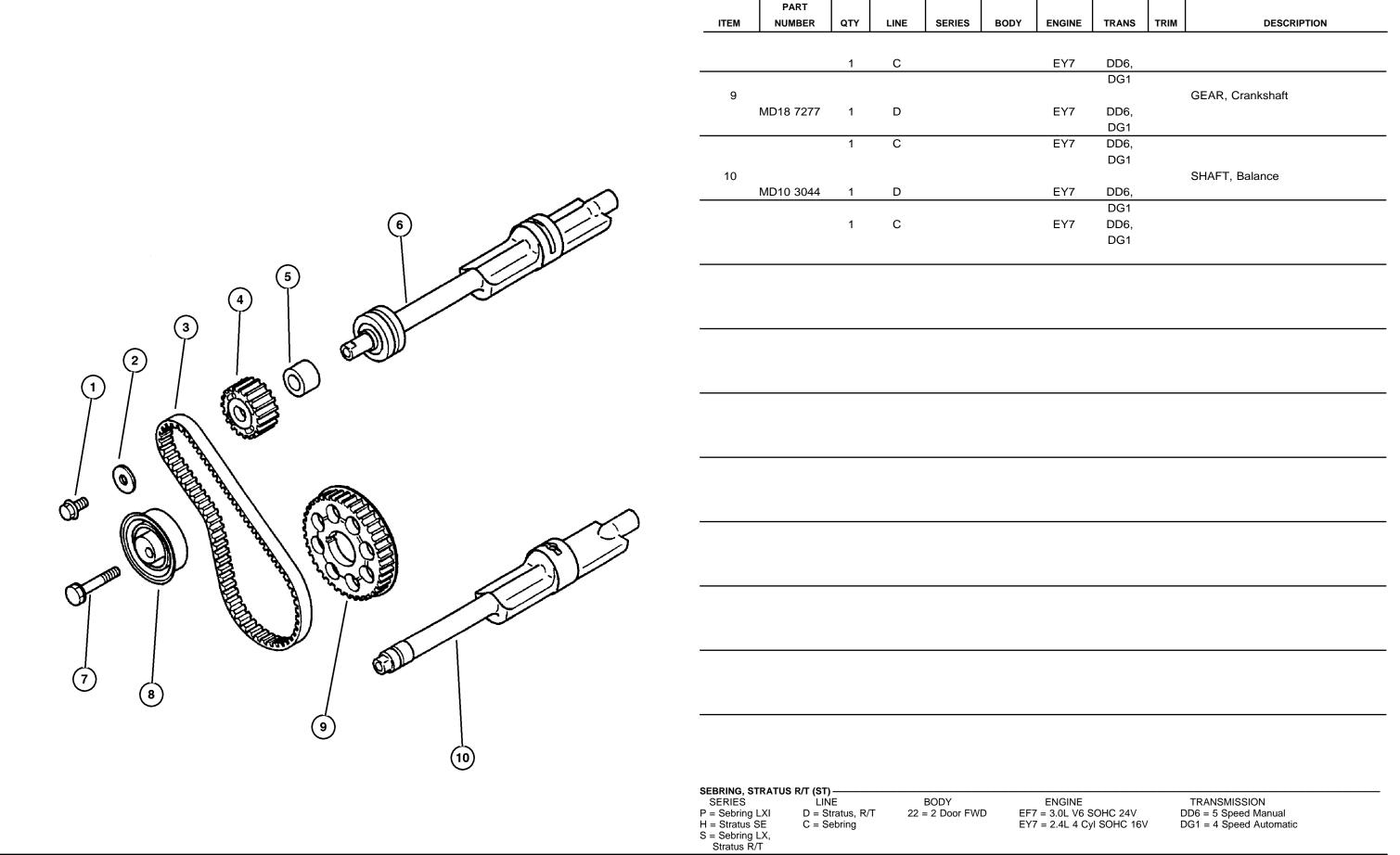
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

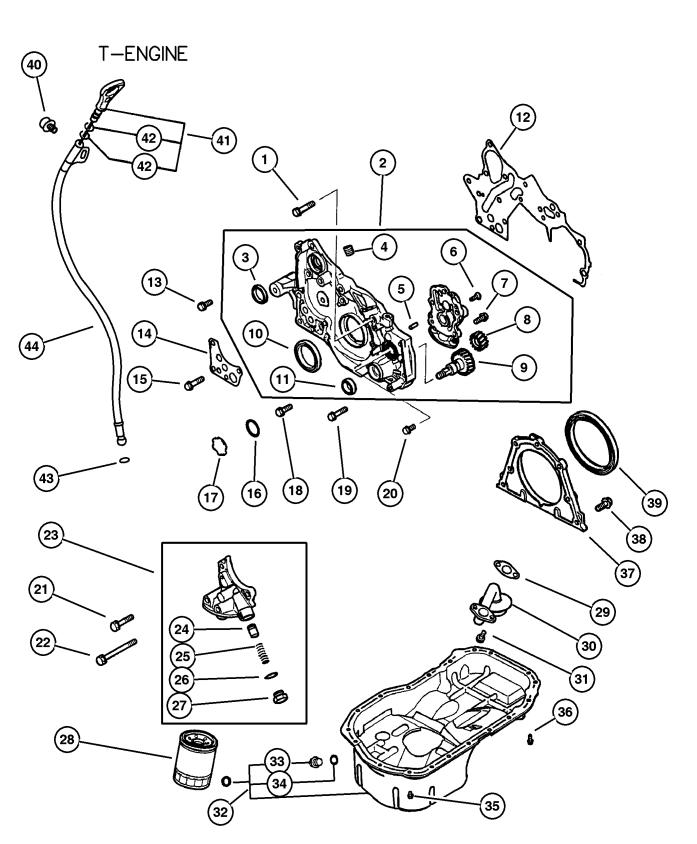
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Balance Shafts 2.4L MMC I-4 Figure 2.4L-625





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
	ual Trans matic Trans								
1	inalic mans								BOLT, Hex Flange Head, M8x40
	MF14 0033	1	D			EF7	DD6,		Boll, How Hange Hoad, Wox to
		-	_				DG1		
		1	С			EF7	DD6,		
							DG1		
2									CASE ASSEMBLY, Oil Pump
ļ	MD36 6260	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
_							DG1		
3	NADOA OFOE	4	5			E\/7	DDC		SEAL, Balance Shaft
l	MD34 3565	1	D			EY7	DD6,		
		1	С			EY7	DG1 DD6,		
		'	C			LII	DG1		
4							DOT		PLUG, Cylinder Block Oil Hole
	MD14 5018	1	D			EF7	DD6,		1 200, Cymraer Brook on Fronc
							DG1		
		1	С			EF7	DD6,		
							DG1		
5									PIN, Dowel, 6x14
!	MF47 2403	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		000574111111
6	MD44 4000	4	5			E\/7	DDC		SCREW, Hex Head
l	MD14 1302	1	D			EY7	DD6, DG1		
		1	С			EY7	DD6,		
		1				L11	DG1		
7									BOLT, Hex Flange Head, M8x20
	MF14 0025	4	D			EY7	DD6,		, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
							DG1		
		4	С			EY7	DD6,		
							DG1		
8									GEAR, Oil Pump Driven
	MD17 4582	1	D			EY7	DD6,		
							DG1		

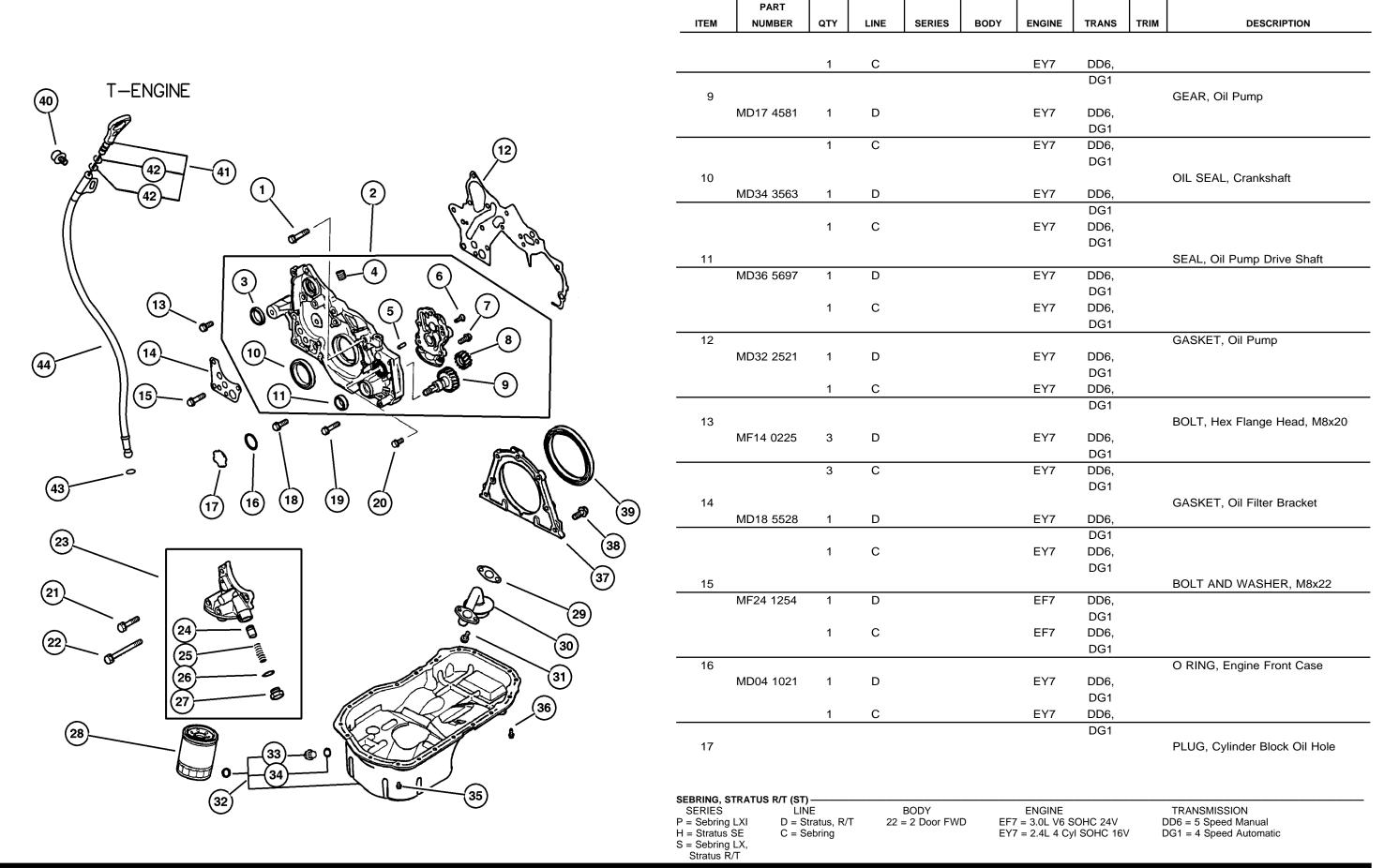
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

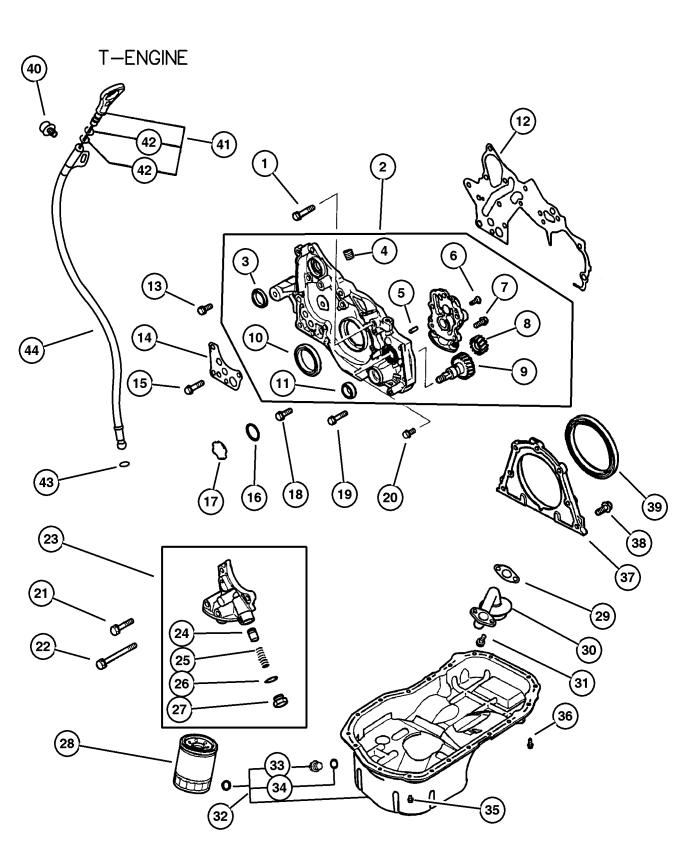
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD12 5376	1	D			EY7	DD6,		
	WID 12 3370	<u>'</u>				L17	DG1		
		1	С			EY7	DD6,		
		·					DG1		
18									BOLT, Hex Flange Head, M8x25
	MF14 0027	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
19									BOLT, Hex Flange Head, M8x32
	MF14 0230	1	D			EY7	DD6,		
			_				DG1		
		1	С			EY7	DD6,		
00							DG1		DOLT 11 51 11 1 140 40
20	MD04.0750	4	_			E\/7	DDC		BOLT, Hex Flange Head, M8x16
	MD04 0758	1	D			EY7	DD6, DG1		
		1	С			EY7	DD6,		
		ı	C				DD0, DG1		
21							БОТ		BOLT, Camshaft
21	MF24 1261	2	D			EY7	DD6,		BOLT, Camonan
							DG1		
		2	С			EY7	DD6,		
							DG1		
22									BOLT AND WASHER, M8x85
	MF24 1270	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
23									BRACKET KIT, Oil Filter Housing
	MD31 0609	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
24	MB 00 4 400		_			->/-	DD 0		PLUNGER, Oil Pressure Relief Valve
	MD00 1402	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6, DG1		
25							וטטו		SPRING, Oil Pressure Relief Valve
20	MD05 0299	1	D			EY7	DD6,		of King, Oil Flessure Keller Valve
	141000 0200	'					DD0,		

S = Sebring LX, Stratus R/T

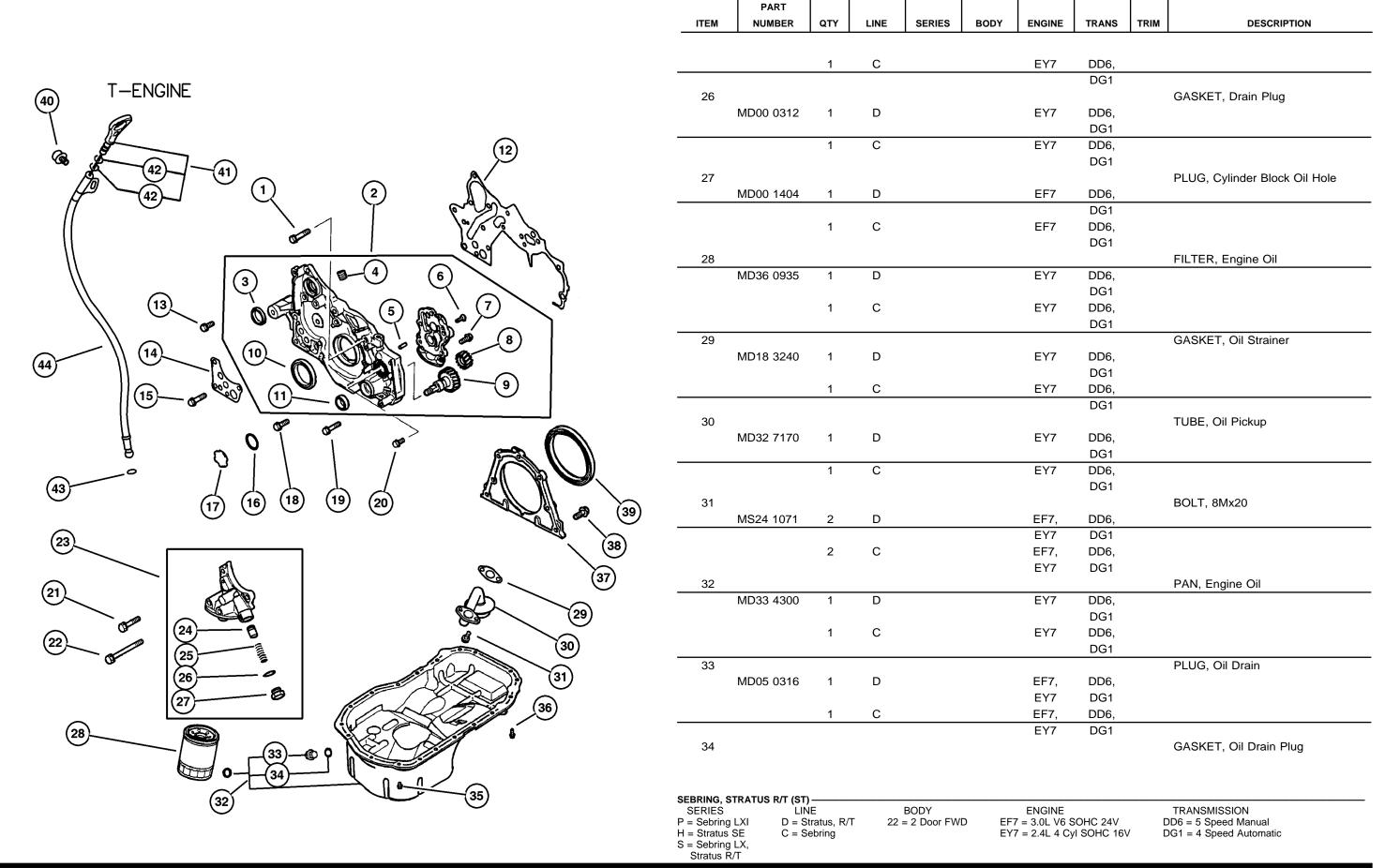
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

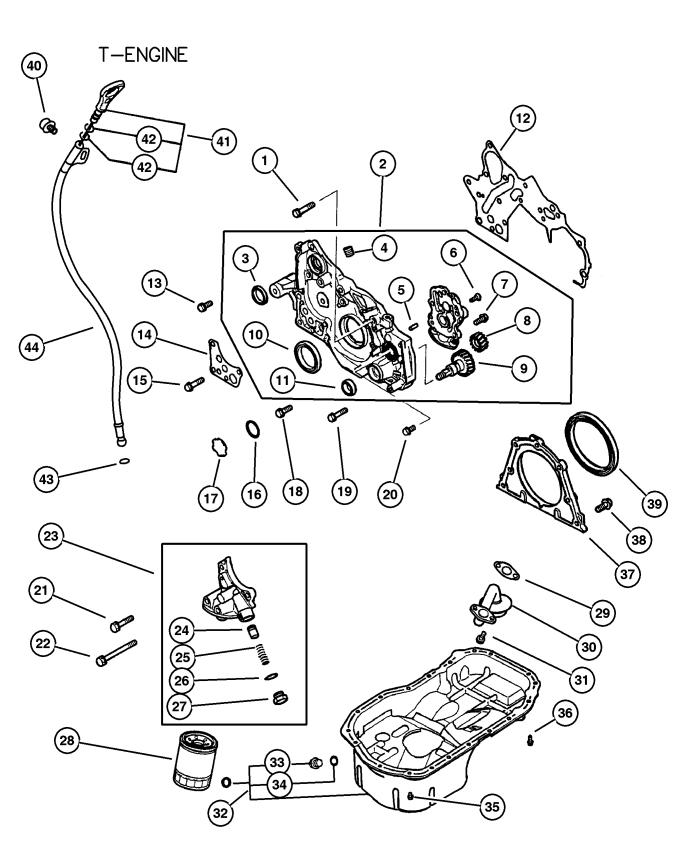
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD05 0317	1	D			CC7	DD6,		
	MD05 0317	ı	U			EF7, EY7	DD6,		
		1	С			EF7,	DD6,		
		'	C			EY7	DD0, DG1		
35						L17	БОТ		BOLT, Hex Flange Head, M6x8
	MF14 0201	2	D			EY7	DD6,		Boll, How Hange Hoda, Mexe
		_	_				DG1		
		2	С			EY7	DD6,		
							DG1		
36									BOLT, Hex Flange Head, M6x10
	MD09 7012	17	D			EY7	DD6,		•
							DG1		
		17	С			EY7	DD6,		
							DG1		
37									RETAINER, Seal Rear Main
	MD31 1550	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
38									BOLT, Hex Flange Head, M6x14
	MF14 0204	5	D			EY7	DD6,		
							DG1		
		5	С			EY7	DD6,		
							DG1		
39									OIL SEAL, Crankshaft
	MD35 9158	1	D			EY7	DD6,		
			0			E\/7	DG1		
		1	С			EY7	DD6,		
40							DG1		DOLT Hay Floring Hood MO v 12
40	ME14 0021	1	D			E E 7	DD6		BOLT, Hex Flange Head, M8 x 12
	MF14 0021	1	U			EF7, EY7	DD6, DG1		
		1	С			E 1 7 EF7,	DD6,		
		'				EY7	DG1		
41						L17	201		GAUGE, Oil Level
	MD35 5380	1	D			EY7	DD6,		J. 13 JL, 311 L3 VOI
	200 0000	•				,	DG1		
		1	С			EY7	DD6,		
		•	-			=	DG1		
42									O RING, Engine Oil Level Tube
	MD31 7089	2	D			EF7,	DD6,		, 3
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

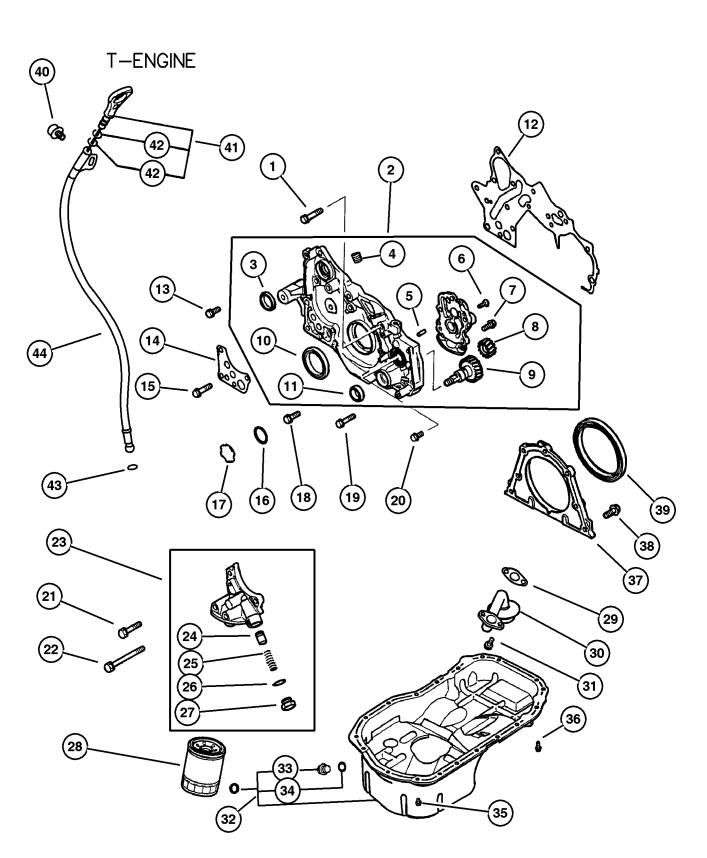
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С			EF7,	DD6,		
						EY7	DG1		
43									O RING, Engine Oil Level Tube
	MD07 5834	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
44									TUBE, Engine Oil Indicator
	MD35 5379	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
-45									TUBE, Oil Pump Inlet
	MR49 1387	1	С			EY7	DD6,		Left
							DG1		
	MR49 1388	1	С			EY7	DD6,		Right
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Intake Manifold 2.4L MMC I-4 Figure 2.4L-810

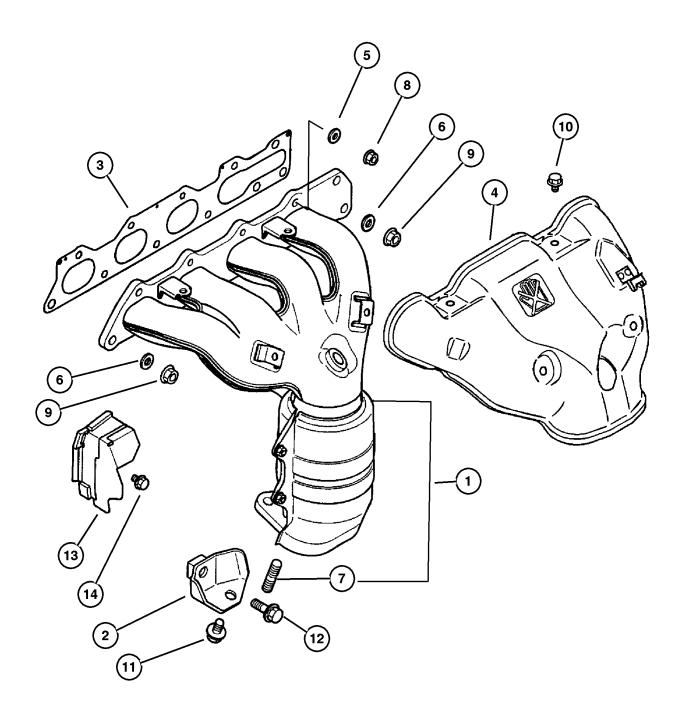
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	77=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
	nual Trans								
	omatic Trans								
1	MD40 5555					-	55.5		BRACKET, Engine Lift
	MD18 9802	1	D			EY7	DD6,		
			_			- >/-	DG1		
		1	С			EY7	DD6,		
							DG1		DDACKET Fraince Life
2	MD19 6781	1	D			EY7	DD6		BRACKET, Engine Lift
	ומ/ס פו טועו	1	D			⊏ ĭ /	DD6, DG1		
		1	С			EY7	DD6,		
		1				<u> </u>	DD6,		
3							וטטו		BOLT AND WASHER, M8x1
	MF24 1251	1	D			EY7	DD6,		DOLI MILO VIMOI ILIX, IVIOXI
	2 1 1201	•	٥			_ 17	DG1		
		1	С			EY7	DD6,		
		-	-				DG1		
4									MANIFOLD, Intake
	MR50 7656	1	D			EY7	DD6,		·
							DG1		
		1	С			EY7	DD6,		
							DG1		
5									GASKET, Intake Manifold
	MR42 0945	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
6	MD0 / 3===		_			- >	556		STRUT, Intake Manifold
	MD34 7707	1	D			EY7	DD6,		
		4	0			L V2	DG1		
		1	С			EY7	DD6,		
7							DG1		MACHED LOOK MAC
	MF45 0405	3	D			EY7	DD6,		WASHER, Lock, M8
	1VII 43 0403	3	D			⊑1 /	DD6, DG1		
		3	С			EY7	DD6,		
		3	C			∟ 1/	DD6, DG1		
8							201		NUT, Inlet Manifold
	MF43 0151	3	D			EY7	DD6,		, moc mamora
	13 0101					,	DG1		
							201		
	TRATUS R/T (ST)								
SERIES = Sebring	LIN LXI D = St	IE tratus, R/T		BODY = 2 Door FWI	D ===	ENGINE 7 = 3.0L V6 S	SOHC 24V	г	TRANSMISSION DD6 = 5 Speed Manual
l = Stratus S	C = Se		ZZ =	= 2 DOO! FVVI		7 = 3.0L V6 S 7 = 2.4L 4 Cy		/ [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
= Sebring		J				-,			,

T-ENGINE	
16 9 13 15 14 P 3 13 8 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5
3	1
<u>-</u>	

Intake Manifold 2.4L MMC I-4 Figure 2.4L-810

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
·		1			•					
<u>-</u>			3	С			EY7	DD6, DG1		
	9							DGT		CLAMP, Vacuum Sensor
		MD32 5198	1	D			EY7	DD6,		
T—ENGINE -			1	С			EY7	DG1 DD6,		
			'	J			_17	DG1		
(16) (9) (13)	10	MD 40 0 470		_			- >/-	DD 0		BOLT AND WASHER, M8x20
		MB13 3472	1	D			EY7	DD6, DG1		
(15)			1	С			EY7	DD6,		
$T \mid \bot \mid \mathfrak{g}$	44							DG1		DOLT AND WASHED
	11	MF24 1256	6	D			EY7	DD6,		BOLT AND WASHER
								DG1		
			6	С			EY7	DD6,		
	12							DG1		BOLT, Hex Flange Head, M10x16
(3)		MF14 0056	2	D			EY7	DD6,		, ,
			0	0			EV7	DG1		
			2	С			EY7	DD6, DG1		
	13									BOLT, Hex Flange Head, M6x10
		MF14 0202	1	D			EF7,	DD6, DG1		
			1	С			EY7 EF7,	DD6,		
$(11) \qquad \qquad // $							EY7	DG1		
	14	MD64 0642	4	D			ГГ7	DDe		O RING
		MD61 9643	<u> </u>	D D			EF7, EY7	DD6, DG1		
			1	С			EF7,	DD6,		
	15						EY7	DG1		BOLT AND WASHER, M5x18
		MF24 4805	2	D			EF7,	DD6,		BOLI AND WASHER, MISK TO
							EY7	DG1		
			2	С			EF7, EY7	DD6, DG1		
	16						<u> </u>	DGT		SENSOR, Map
		MD30 5600	1	D			EF7,	DD6,		
			1	С			EY7 EF7,	DG1 DD6,		
			<u>'</u>				EY7	DG1		
(2)	EBRING. S	TRATUS R/T (ST)								
P	SERIES = Sebring	TRATUS R/T (ST) LIN LXI D = S	IE tratus, R/¯	Г 22	BODY = 2 Door FWI	D EF7	ENGINE ' = 3.0L V6 S	OHC 24V	D.	TRANSMISSION DD6 = 5 Speed Manual
H-	I = Stratus	SE C = S	ebring	. <u>22</u>	_ 500/ 1 771	EY7	' = 2.4L 4 Cy	SOHC 16V		OG1 = 4 Speed Automatic
	S = Sebring Stratus R	2/T								

Exhaust Manifold 2.4L MMC I-4 Figure 2.4L-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
	Speed Manual								
	Speed Automa								
	4L 4 Cyl SOHO	C 16V E	ingine						
1									MANIFOLD, Exhaust
	MR55 2684	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
2									BRACKET, Exhaust Manifold
	MR52 9335	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
3									GASKET, Exhaust Manifold
	MD18 1032	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
4									COVER, Exhaust Manifold
	MR57 1114	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
5									WASHER, Flat, M8
	MD04 1192	5	D			EY7	DD6,		
		_	-				DG1		
		5	С			EY7	DD6,		
							DG1		
6		-	_						WASHER, Plain, M10
	MD05 0076	2	D			EY7	DD6,		
		_	_				DG1		
		2	С			EY7	DD6,		
							DG1		
7			_						STUD, M12x32
	MD01 4195	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
8									NUT, Exhaust Manifold
	MR21 2302	7	D			EY7	DD6,		

SEBRING, STRATUS R/T (ST)

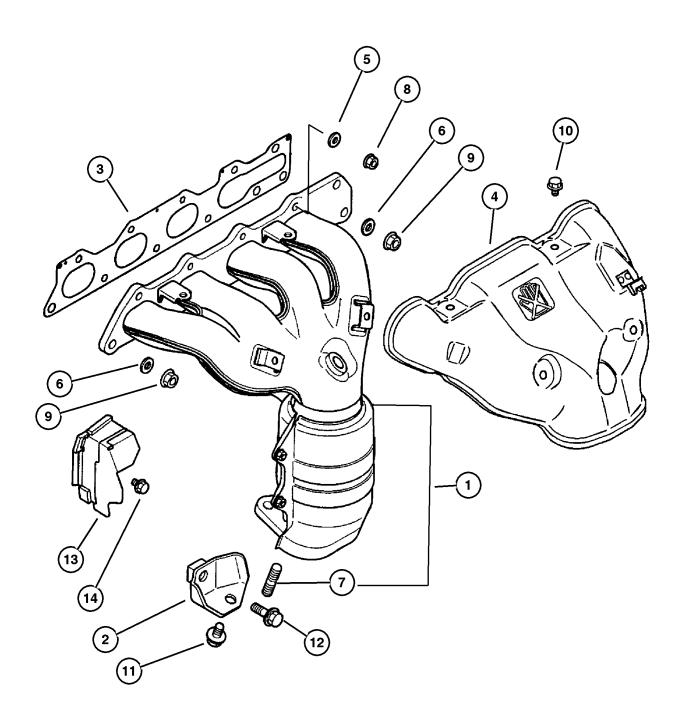
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Exhaust Manifold 2.4L MMC I-4 Figure 2.4L-815



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		7	С			EY7	DD6,		
							DG1		
9									NUT, Exhaust Manifold
	MR22 4500	2	D			EY7	DD6,		
							DG1		
		2	С			EY7	DD6,		
							DG1		
10									BOLT, Hex Flange Head, M8x12
	MD06 7956	4	D			EY7	DD6,		
							DG1		
		4	С			EY7	DD6,		
							DG1		
11									BOLT AND WASHER, M10x22
	MF24 4879	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
12									BOLT, M10x45
	MF24 4887	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
13									COVER, Exhaust Manifold
	MR55 2683	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		
14									BOLT, Hex Flange Head, M8x12
	MF14 0221	1	D			EY7	DD6,		
							DG1		
		1	С			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Crankcase Ventilation 2.4L MMC I-4 Figure 2.4L-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NOTE: EY7=2.4L 4 Cyl Engine

EF7=3.0L 6 Cyl Engine DD6=Manual Trans

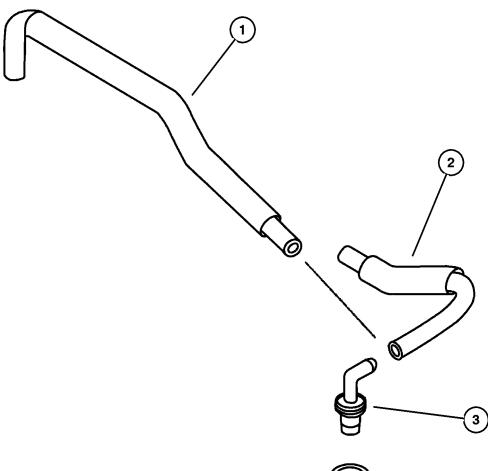
DG1=Automatic Trans

1						
	MD36 2426	1	D	EY7	DD6,	
					DG1	
		1	С	EY7	DD6,	
					DG1	
2						
	MD35 7087	1	D	EY7	DD6,	

С EY7 DD6, DG1 3 VALVE, PCV

D EF7, MD18 3547 EY7 DG1 С EF7, DD6, EY7 DG1

MD17 9909 D EF7, DD6, EY7 DG1 С EF7, DD6,



Stratus R/T

 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel
 LIŃE D = Stratus, R/T

C = Sebring S = Sebring LX,

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

HOSE, PCV Tube

HOSE, PCV Tube

GASKET, PCV Valve

DG1

DD6,

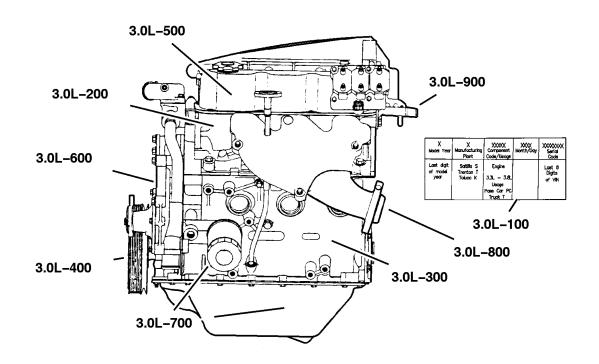
DG1

EY7

T-ENGINE

Group – 3.0L

Engine 3.0L Six Cylinder



3.0L-100 Engine Identification	3.0L-200	3.0L-300	3.0L-400
	Cylinder Head	Cylinder Block	Crankshaft, Piston and Torque
X X X X X X X X X X	Cyllinder Head	Cyminder Block	Converter Converter
3.0L-500	3.0L-600	3.0L-700	3.0L-800
Camshafts & Valves	Timing Belt and Cover	Engine Oiling	Manifolds
	Co)		

Group – 3.0L

Engine 3.0L Six Cylinder

3.0L-900 Crankcase Ventilation		
G C C		
A		

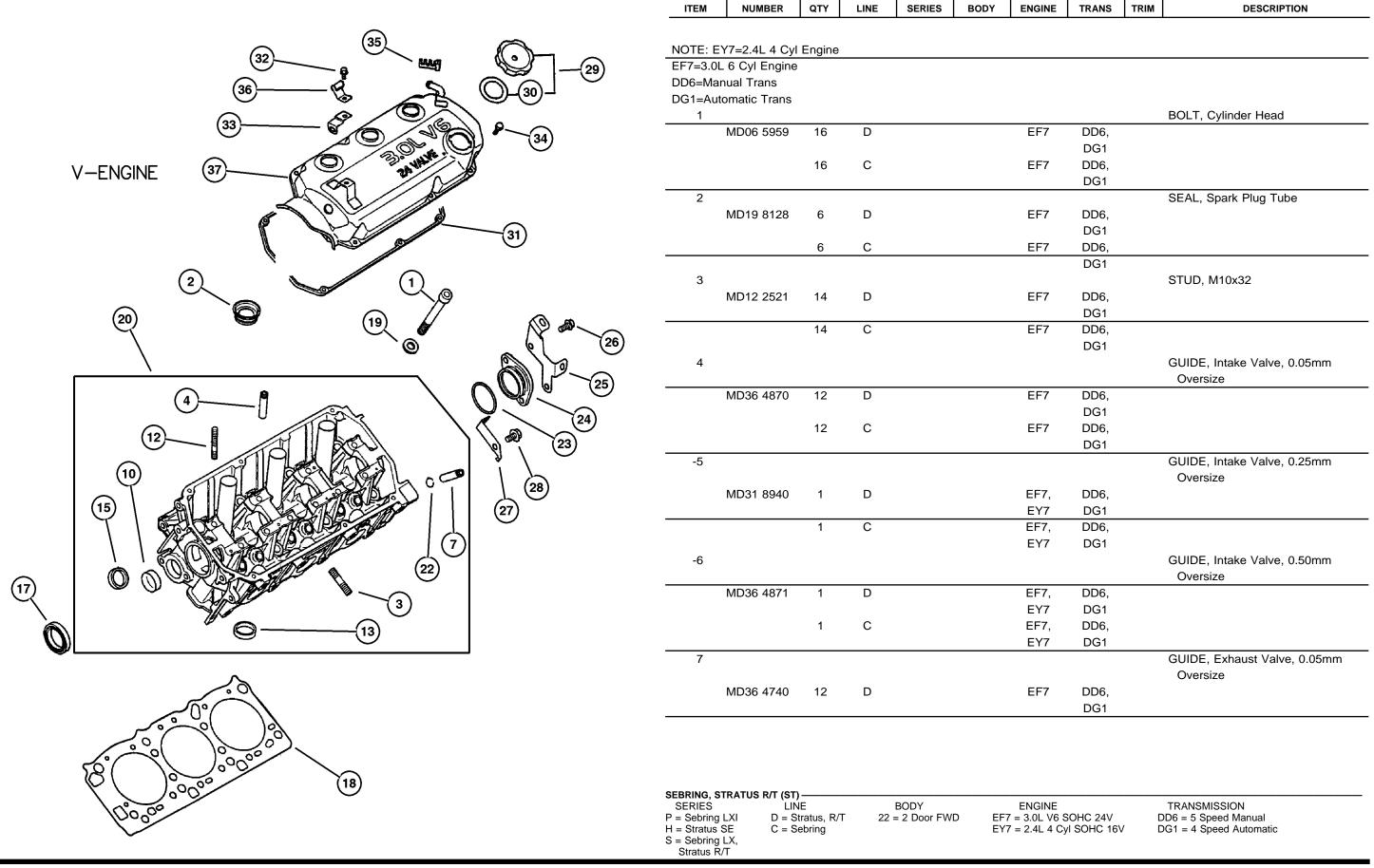
GROUP 3.0L - Engine 3.0L Six Cylinder

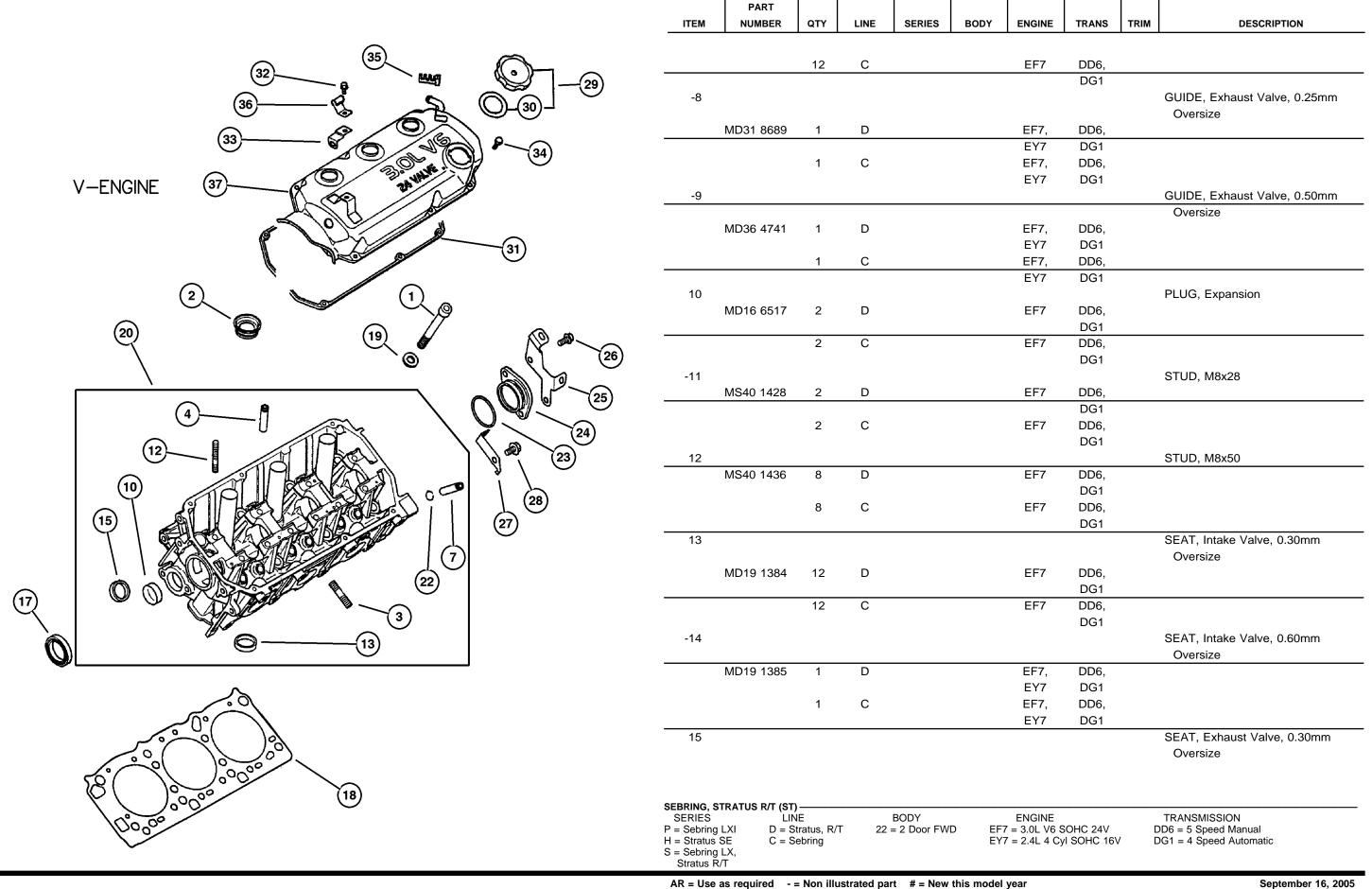
Illustration Title	Group-Fig. No
Engine Identification I.D. Location 3.0L MMC V-6	Fig. 3.0L-110
Cylinder Head Cylinder Head 3.0L MMC V-6	Fig. 3.0L-210
Cylinder Block Cylinder Block 3.0L MMC V-6 Engine Gaskets 3.0L Engine [EF7]	Fig. 3.0L-310 Fig. 3.0L-315
Crankshaft, Piston and Torque Converter Crankshaft, Piston, and Drive Plate 3.0L MMC V-6	Fig. 3.0L-410
Camshafts & Valves Camshaft and Valves 3.0L MMC V-6	Fig. 3.0L-510
Timing Belt and Cover Timing Belt and Sprockets 3.0L MMC V-6 Timing Belt Cover 3.0L MMC V-6	Fig. 3.0L-610 Fig. 3.0L-615
Engine Oiling 3.0L MMC V-6	Fig. 3.0L-710
Manifolds Intake Manifold 3.0L MMC V-6	Fig. 3.0L-810 Fig. 3.0L-815
Crankcase Ventilation Crankcase Ventilation 3.0L MMC V-6	Fig. 3.0L-910

I.D. Location 3.0L MMC V-6 Figure 3.0L-110

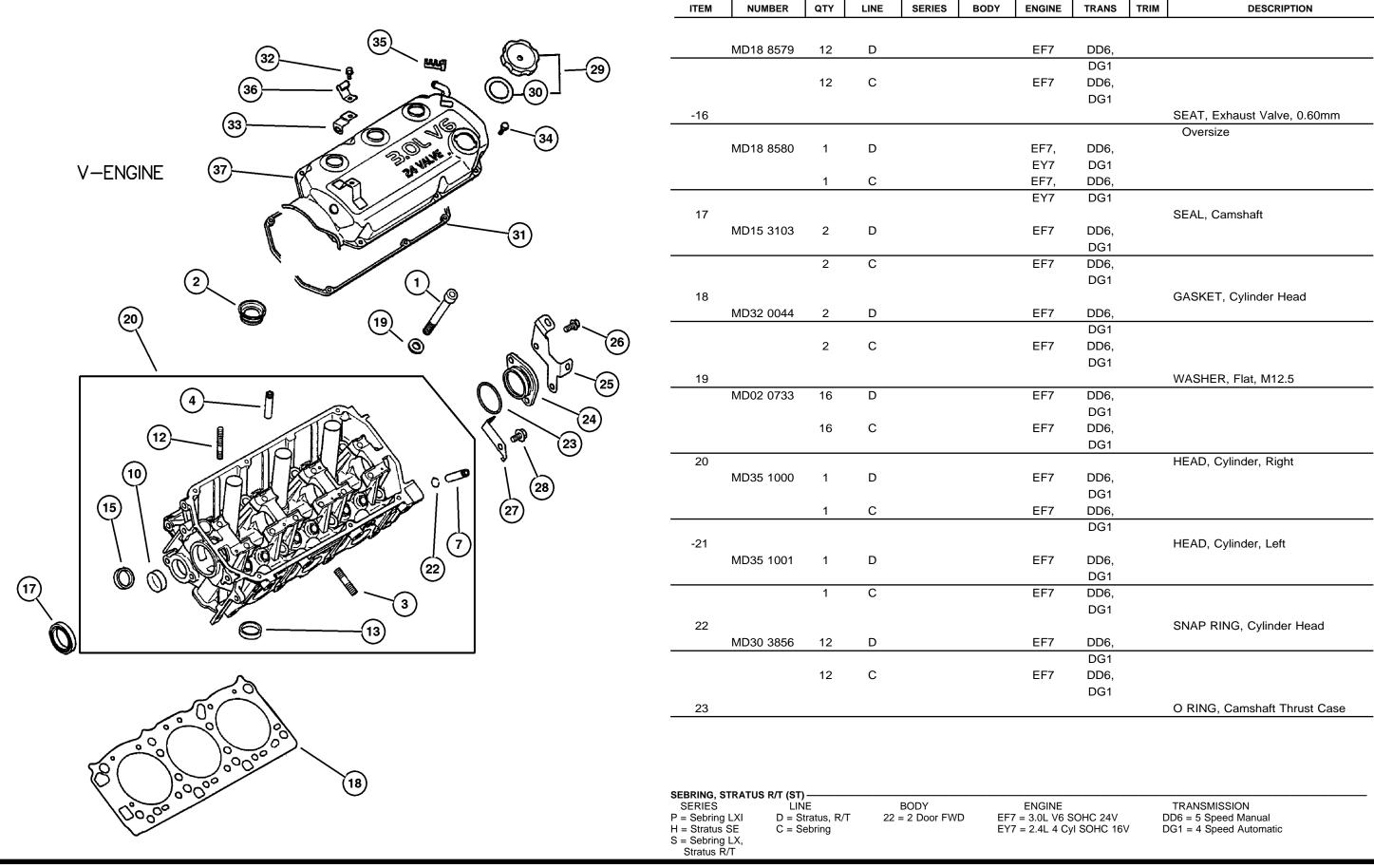
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									LABEL, Engine Identification, Right Rear of Cylinder Block, (NOT SERVICED) (Not Serviced)
<u>(1)</u>										
V-ENGINE										
-										
•	SEBRING, STI	RATUS R/T (ST)			DODY		ENOW:			TRANSMISSION
F ! S	SERIES P = Sebring L H = Stratus S S = Sebring L Stratus R/I	RATUS R/T (ST) LIN XI D = St E C = Se X,	E ratus, R/T ebring	22 =	BODY = 2 Door FW[EF7 EY7	ENGINE = 3.0L V6 S = 2.4L 4 Cyl	OHC 24V I SOHC 16V	D D	TRANSMISSION D6 = 5 Speed Manual G1 = 4 Speed Automatic

PART

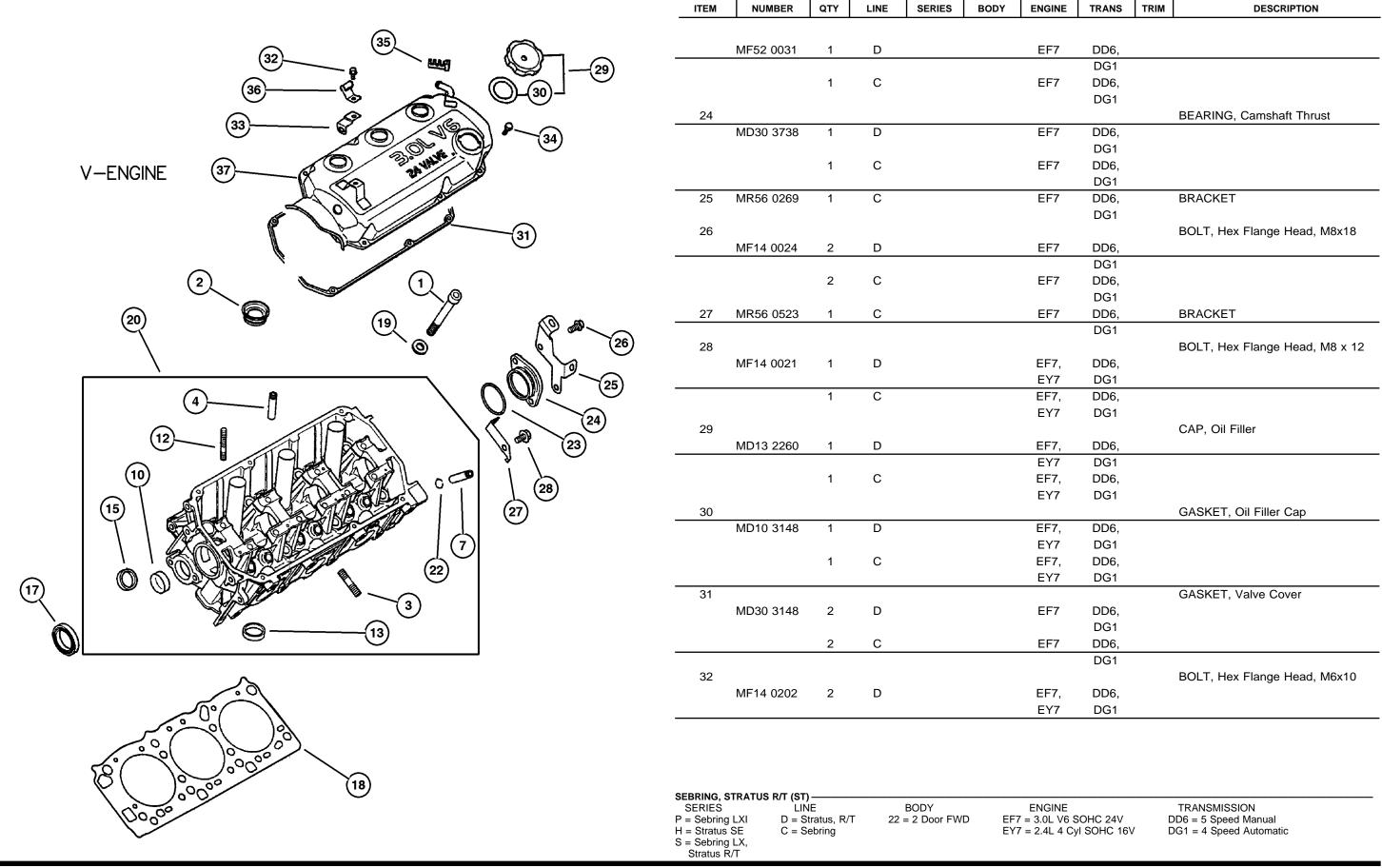


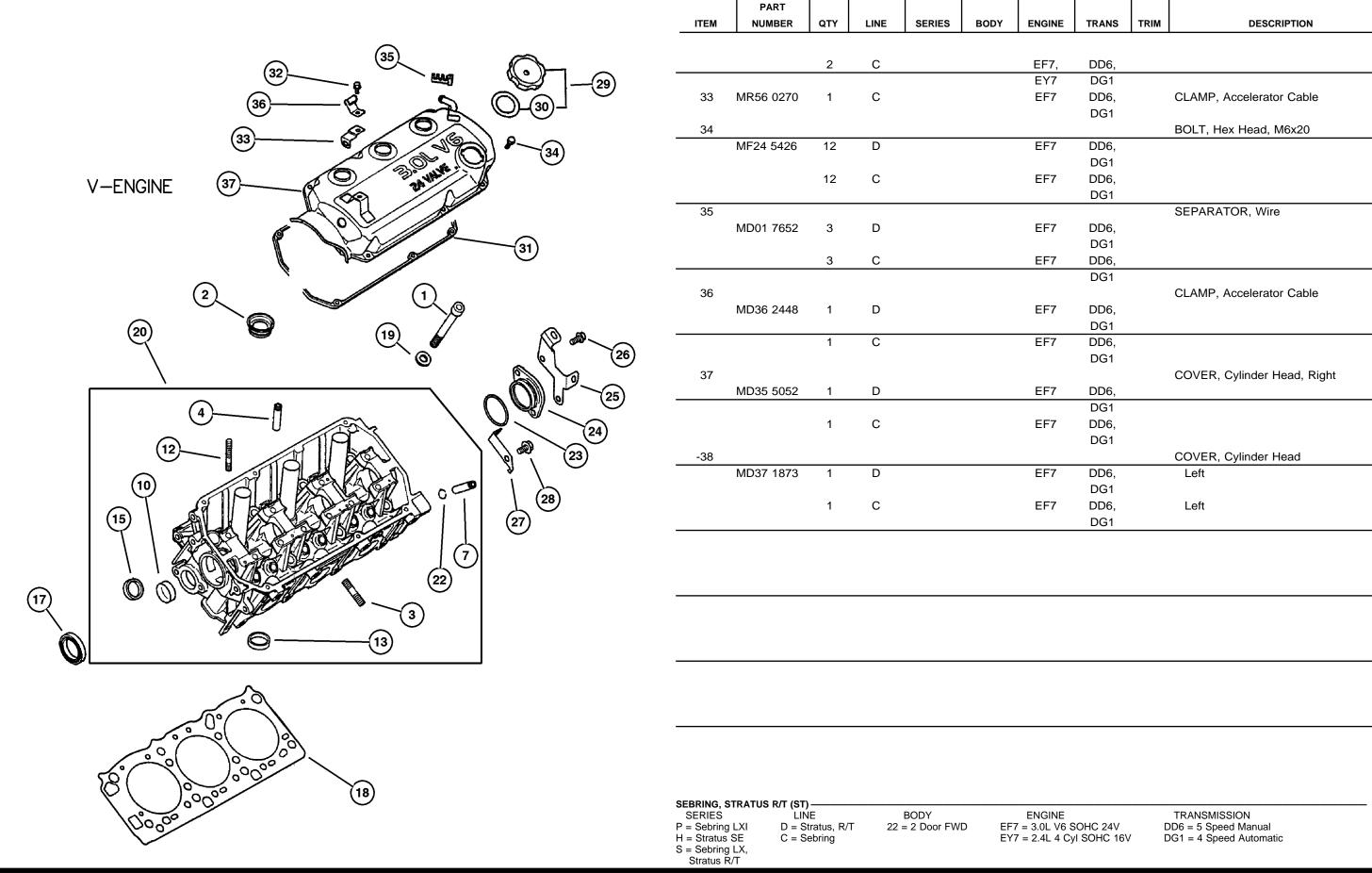


PART



PART

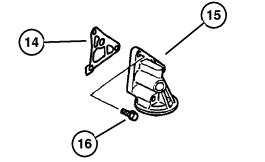




Cylinder Block 3.0L MMC V-6 Figure 3.0L-310

6 6 12 4 10 8	(4) (6) (7) (8)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale	es Codes								
[EY7]=2.4	L 4 Cyl Engin	е							
	L 6 Cyl Engin	е							
	nual Trans								
	tomatic Trans								DLOCK DACKACE Engine Culinder
1	MD35 0262	1	D			EF7	DD6,		BLOCK PACKAGE, Engine Cylinder Bare Block
	WID33 0202	1	D				DD0, DG1		Date Block
		1	С			EF7	DD6,		Bare Block
							DG1		
-2									ENGINE, Short
	MD36 7373	1	D			EF7	DD6,		Short
							DG1		
		1	С			EF7	DD6,		Short
_							DG1		
3	M047 4440	4	Б				DDC		BUSHING, Cylinder Block
	MS47 1112	4	D			EF7	DD6, DG1		
		4	С			EF7	DD6,		
		7	O			LI /	DG1		
4							50.		PLUG, Cylinder Block
	MD04 0338	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
							DG1		
5			_						PLUG, Core
	MD09 6863	1	D			EF7	DD6,		
		4	0			ГГ7	DG1		
		1	С			EF7	DD6, DG1		
6							DGT		PIN, Dowel, 6x14
	MF47 2403	4	D			EF7	DD6,		Tild, Bowol, Oxt I
							DG1		
		4	С			EF7	DD6,		
							DG1		
7									BUSHING, Cylinder Block
	MS47 1111	2	D			EF7	DD6,		
		-	_				DG1		
		2	С			EF7	DD6,		
O							DG1		DLUC Cylinder Plant 2/0NDT
8									PLUG, Cylinder Block, 3/8NPT



SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

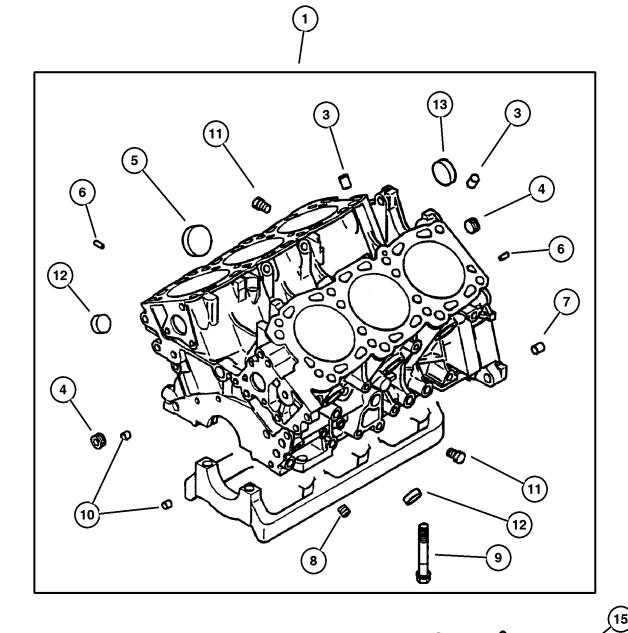
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Cylinder Block 3.0L MMC V-6 Figure 3.0L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MS66 1142	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
9							DG1		BOLT, Main Bearing Cap
	MD13 1349	8	D			EF7	DD6,		BOLT, Main Bearing Cap
		Ü					DG1		
		8	С			EF7	DD6,		
							DG1		
10									BUSHING, Cylinder Block
	MS47 1104	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
11	MD00 0000	0	5				DDC		PLUG, Instrument Panel Switch
	MD00 0269	2	D			EF7	DD6,		
		2	С			EF7	DG1 DD6,		
		2	C				DD0, DG1		
12							501		PLUG, Expansion
'-	MF66 5538	5	D			EF7	DD6,		r 200, Expansion
							DG1		
		5	С			EF7	DD6,		
							DG1		
13									PLUG, Expansion
	MF66 5541	2	D			EF7	DD6,		
		_	_				DG1		
		2	С			EF7	DD6,		
14							DG1		CACKET Oil Filter Dreeket
14	MD31 1261	1	D			EF7	DD6,		GASKET, Oil Filter Bracket
	MD31 1201	'	D			⊑ Γ <i>1</i>	DD6, DG1		
		1	С			EF7	DD6,		
		•					DG1		
15									BRACKET, Oil Filter Housing
	MD34 2969	1	D			EF7	DD6,		,
							DG1		
		1	С			EF7	DD6,		
							DG1		
16									BOLT, Hex Flange Head, M8x25
	MF14 0027	1	D			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

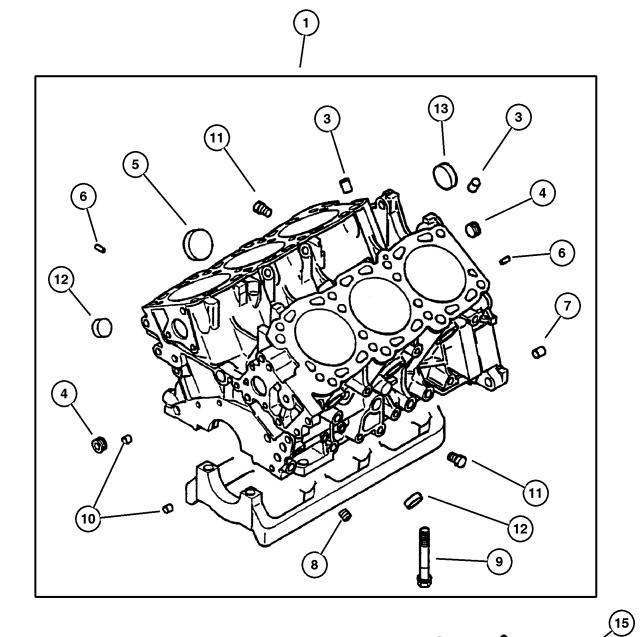
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Cylinder Block 3.0L MMC V-6 Figure 3.0L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	0			F.V.7	DDC		
		1	С			EY7	DD6, DG1		
-17									BOLT, Hex Flange Head, M8x70
	MF14 0239	1	D			EF7	DD6, DG1		
		1	С			EF7	DD6,		
							DG1		
-									
-									
-									
-									

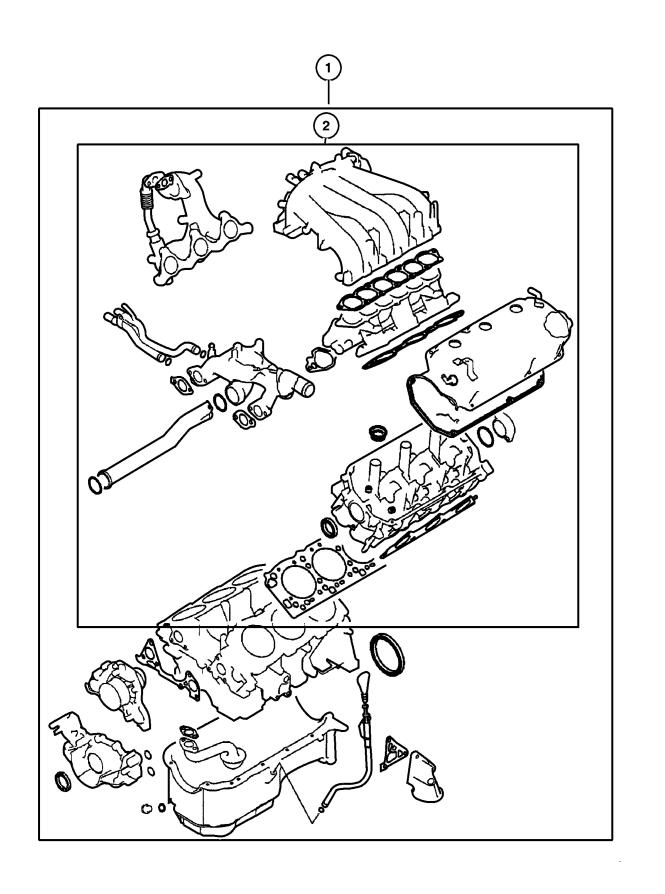
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Engine Gaskets 3.0L Engine [EF7] Figure 3.0L-315



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
∟IVI	NUMBER	Q I T	LINE	JERIES	זעטם	ENGINE	CNANI	I IZIIVI	DESCRIPTION
1								GASKET	
	MD97 6290	1	D			EF7	DD6,	Overhaul	
			0				DG1		
		1	С			EF7	DD6, DG1	Overhaul	
2								GASKET	
	MD97 6289	1	D			EF7	DD6,	Upper	
		1	С			EF7	DG1 DD6,	Upper	
		'				L1 /	DG1	Оррег	

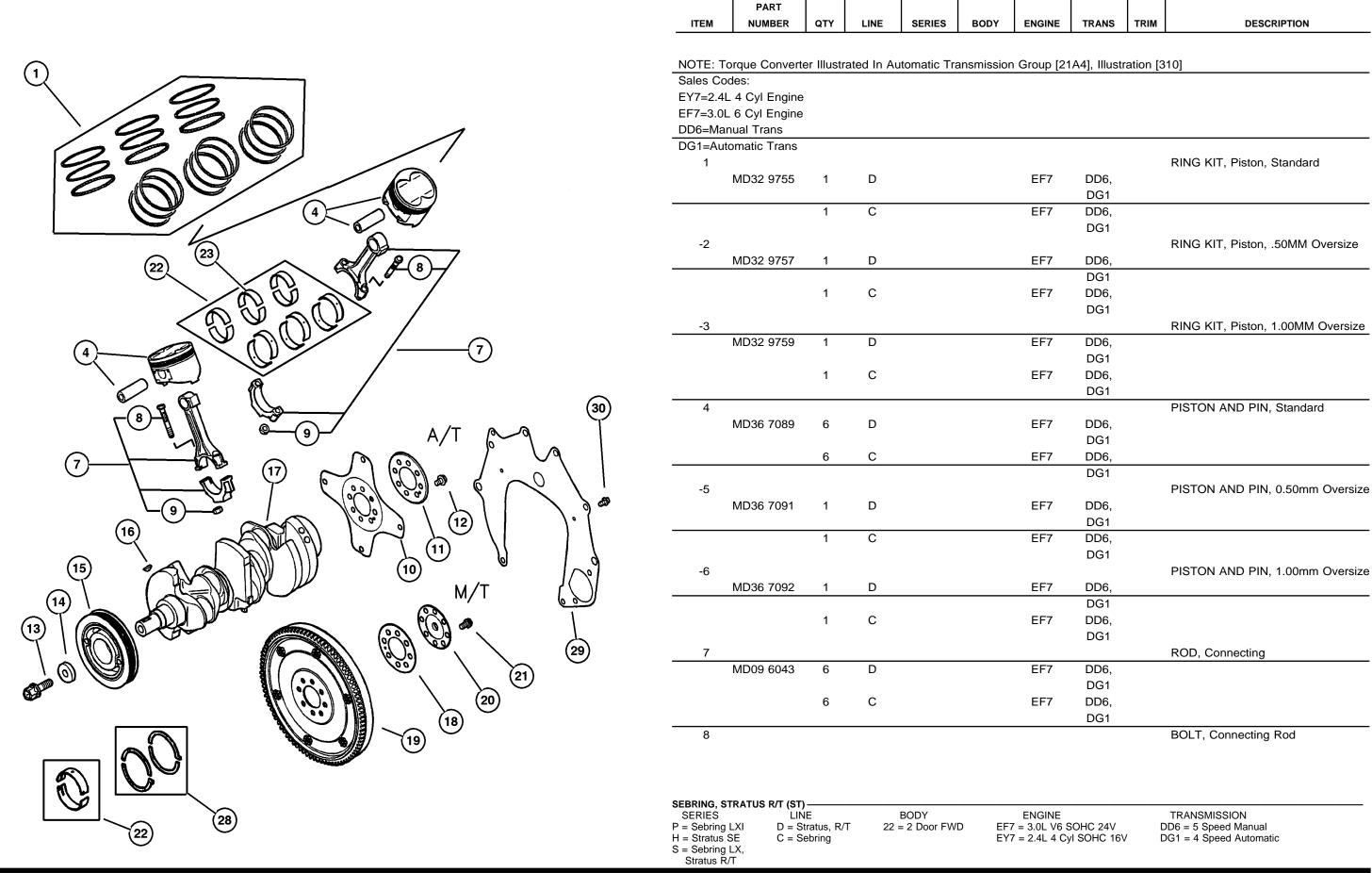
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

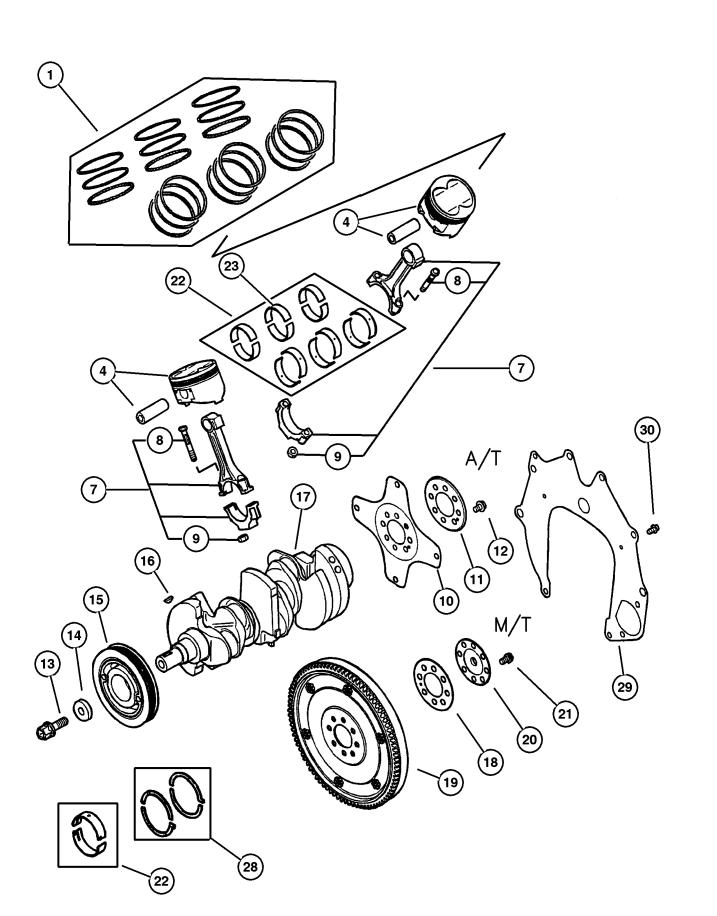
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Crankshaft, Piston, and Drive Plate 3.0L MMC V-6 Figure 3.0L-410



Crankshaft, Piston, and Drive Plate 3.0L MMC V-6 Figure 3.0L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD09 6144	12	D			EF7	DD6,		
	101009 0144	12	<u> </u>				DD0, DG1		
		12	С			EF7	DD6,		
							DG1		
9									NUT, Connecting Rod
	MD00 6704	12	D			EF7	DD6,		
							DG1		
		12	С			EF7	DD6,		
							DG1		
10									PLATE, Drive Plate
	MD76 0081	1	D			EF7	DG1		
		1	С			EF7	DG1		
11	MD74 0074						D04		PLATE, Drive Plate
	MD71 9871	1	D			EF7	DG1		
12		1	С			EF7	DG1		DOLT MANAGE
12	MD72 0036	8	D			EF7	DG1		BOLT, M10x16.5
	MD72 0036	8	C			EF7	DG1		
13		0	C			LI /	DGT		BOLT, M14x40
10	MD15 1793	1	D			EF7	DD6,		BOLT, WITAATO
	WID 10 1700	•				<u>-</u> .,	DG1		
		1	С			EF7	DD6,		
							DG1		
14									WASHER, Crankshaft Damper Pulle
	MD09 6930	1	D			EF7	DD6,		•
							DG1		
		1	С			EF7	DD6,		
							DG1		
15									PULLEY, Crankshaft
	MD33 3325	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
16		_	_						KEY, Crankshaft Sprocket
	MD00 8959	1	D			EF7,	DD6,		
		4	0			EY7	DG1		
		1	С			EF7,	DD6,		
17						EY7	DG1		CDANKSHAET
17	MD35 7487	1	D			EF7	DD6,		CRANKSHAFT
	IVIDOO /46/	1	D			C (/	DD6, DG1		

S = Sebring LX, Stratus R/T

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

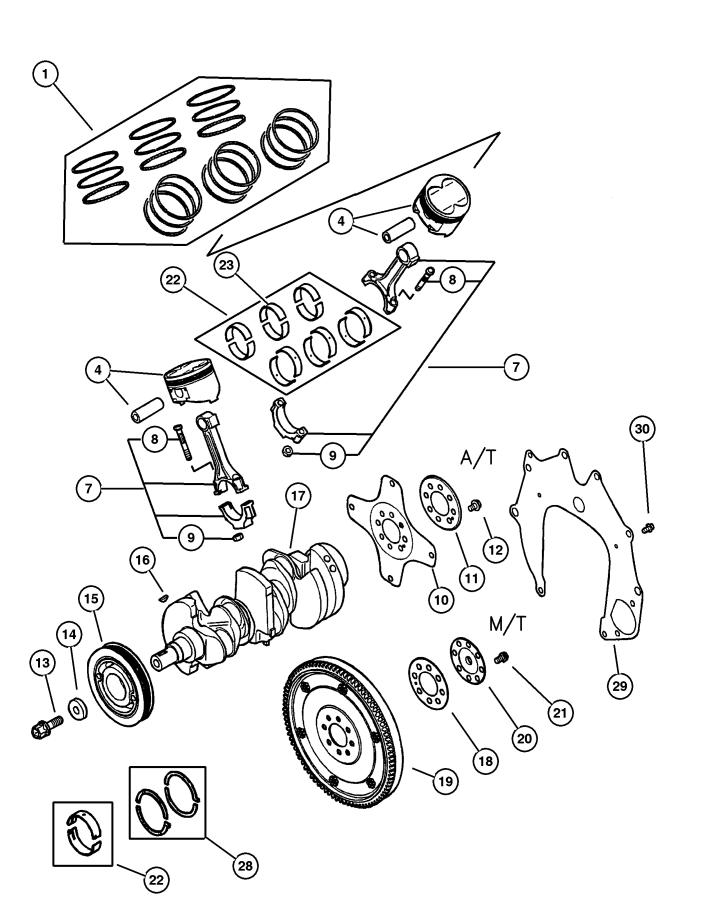
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Crankshaft, Piston, and Drive Plate 3.0L MMC V-6 Figure 3.0L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EF7	DD6,		
							DG1		
18			_						PLATE, Drive Plate
	MD71 9871	1	D			EF7	DG1		
		1	С			EF7	DG1		
19	MD07 4005		5				DDO		FLYWHEEL, Engine
	MD37 1905	1	D			EF7	DD6		
00		1	С			EF7	DD6		DIATE D: DI DI
20	MD74 7007								PLATE, Drive Plate Backing
	MD74 7807	1	D			EF7	DD6		
21		1	С			EF7	DD6		BOLT MAGYAGE
21	MD70 0000	0	ь.			 -	DC4		BOLT, M10x16.5
	MD72 0036	8	D C			EF7 EF7	DG1 DG1		
22		8	C			EF/	DGT		BEARING PACKAGE, Connecting
22									Rod, Standard
	MD10 5277	1	D			EF7	DD6,		Rou, Standard
	WID 10 3277	ı	<u> </u>				DD0,		
		1	С			EF7	DD6,		
		'	C				DD0, DG1		
23							DGT		BEARING, Crankshaft, S1
	MD19 7608	4	D			EF7	DD6,		[S1=Pink]
		•					DG1		
		4	С			EF7	DD6,		
		-					DG1		
-24									BEARING, Crankshaft, S2
	MD19 7609	1	D			EF7	DD6,		[S2= Red]
							DG1		
		1	С			EF7	DD6,		
							DG1		
-25									BEARING, Crankshaft, S3
	MD19 7610	1	D			EF7	DD6,		[S3= Green]
							DG1		•
		1	С			EF7	DD6,		
							DG1		
-26									BEARING, Crankshaft, S4
	MD19 7611	1	D			EF7	DD6,		[S4= Black]
							DG1		
		1	С			EF7	DD6,		
							DG1		
-27									BEARING, Crankshaft, S5

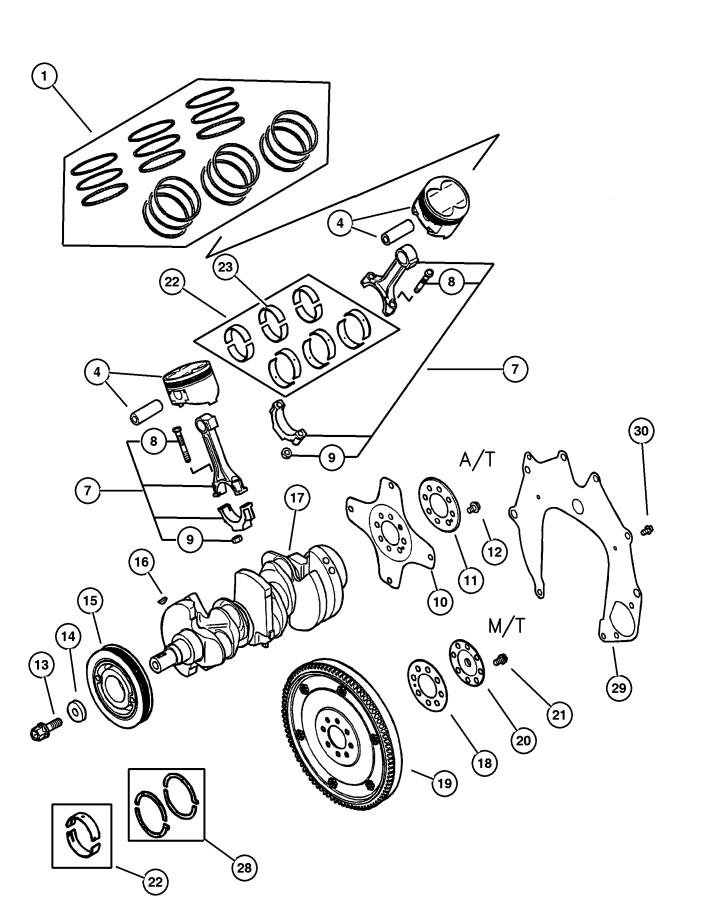
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Crankshaft, Piston, and Drive Plate 3.0L MMC V-6 Figure 3.0L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD19 7612	1	D			EF7	DD6,		[S5=Brown]
							DG1		
		1	С			EF7	DD6,		
							DG1		
28									BEARING PACKAGE, Crankshaft
									Thrust, Standard Size
	MD11 6890	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
29									PLATE, Cylinder Block Rear
	MD30 9916	1	D			EF7	DD6		
		1	С			EF7	DD6		
	MD32 9296	1	D			EF7	DG1		
		1	С			EF7	DG1		
30									BOLT, Hex Flange Head, M6x10
	MF14 0202	16	D			EF7	DD6,		
							DG1		
		16	С			EF7	DD6,		
							DG1		
-31									TORQUE CONVERTER
	MD76 2277	1	D			EF7	DG1		
		1	С			EF7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

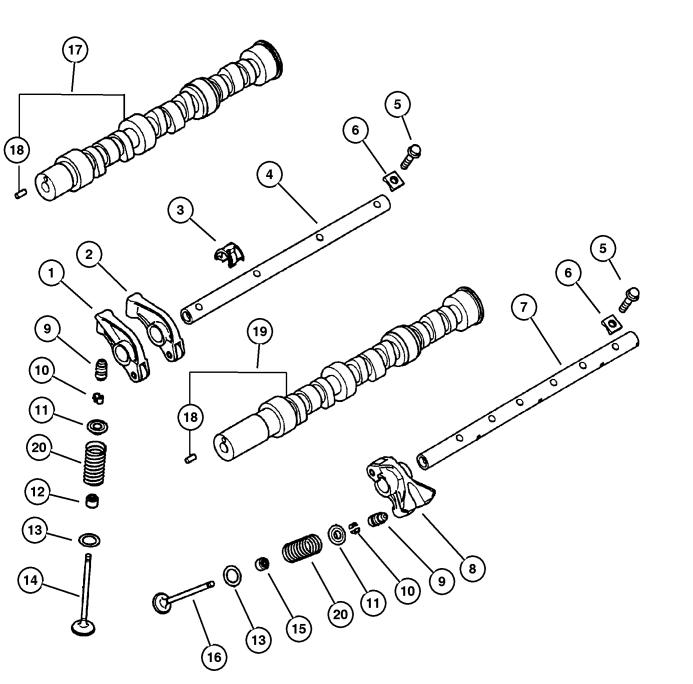
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Camshaft and Valves 3.0L MMC V-6 Figure 3.0L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa								
	0L V6 SOHC 2	4v Eng	line						ROCKER ARM, Intake
1	MD16 7981	6	D			EF7	DD6,		ROCKER ARM, Intake
	WID 10 7901	O	D				DD0, DG1		
		6	С			EF7	DD6,		
		O	O			L1 /	DG1		
2									ROCKER ARM, Intake
_	MD16 7980	6	D			EF7	DD6,		reservition, make
	11.2.10.1000	Ŭ					DG1		
		6	С			EF7	DD6,		
							DG1		
3									SPRING, Rocker Shaft
	MD16 6768	6	D			EF7	DD6,		
							DG1		
		6	С			EF7	DD6,		
							DG1		
4									SHAFT, Rocker Arm
	MD18 4255	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
							DG1		
5									BOLT, Hex Flange Head, M8x35
	MD16 2682	20	D			EF7	DD6,		
							DG1		
		20	С			EF7	DD6,		
							DG1		
6									SPACER, Rocker Shaft Bolt
	MD16 9459	20	D			EF7	DD6,		
			_				DG1		
		20	С			EF7	DD6,		
							DG1		
7	ND (5 :	_	_						SHAFT, Rocker Arm
	MD18 1257	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
_							DG1		DOOKED ADM 5
8	MD47 0700	_	-				DD 2		ROCKER ARM, Exhaust
	MD17 8782	6	D			EF7	DD6, DG1		

S = Sebring LX, Stratus R/T

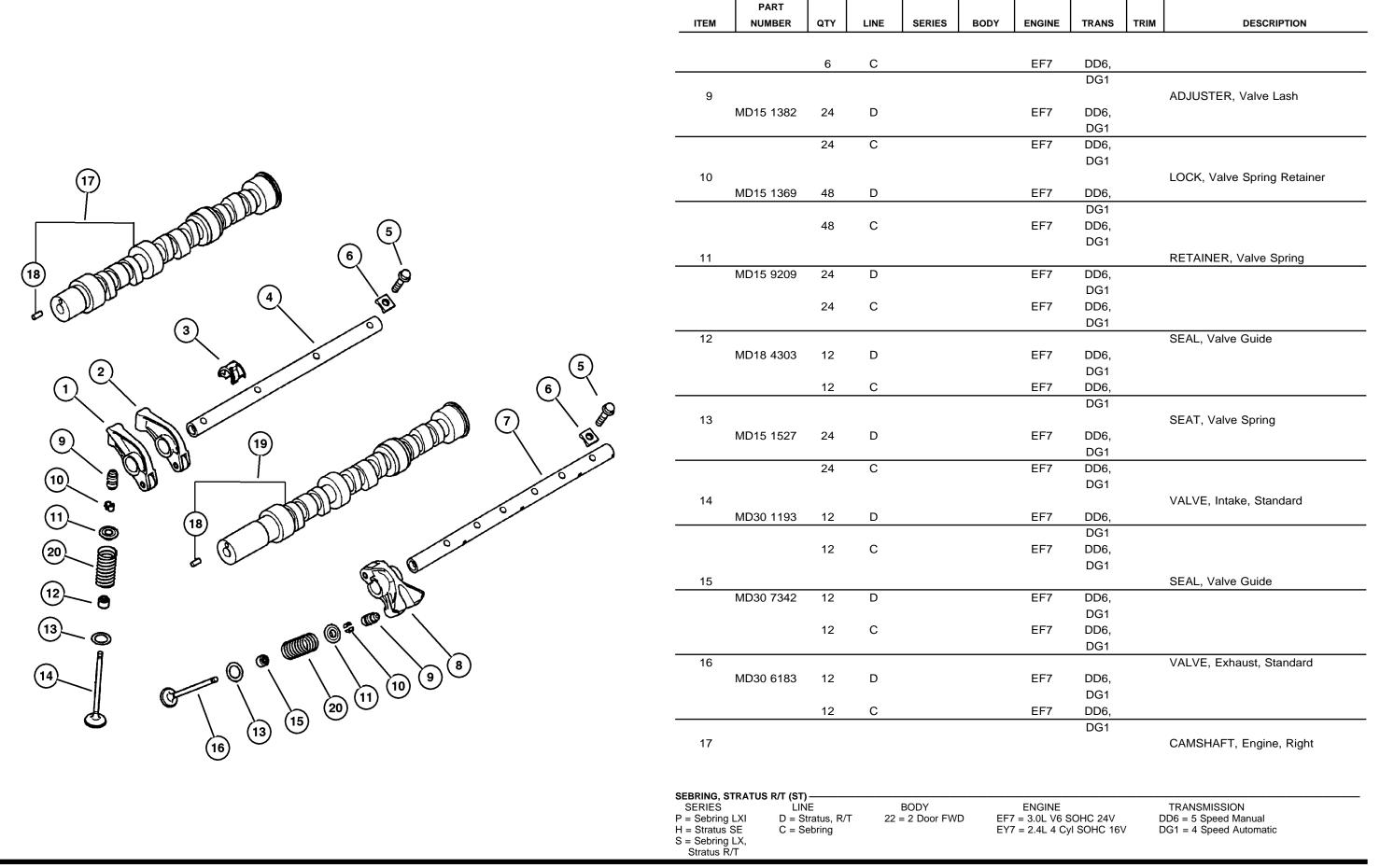
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

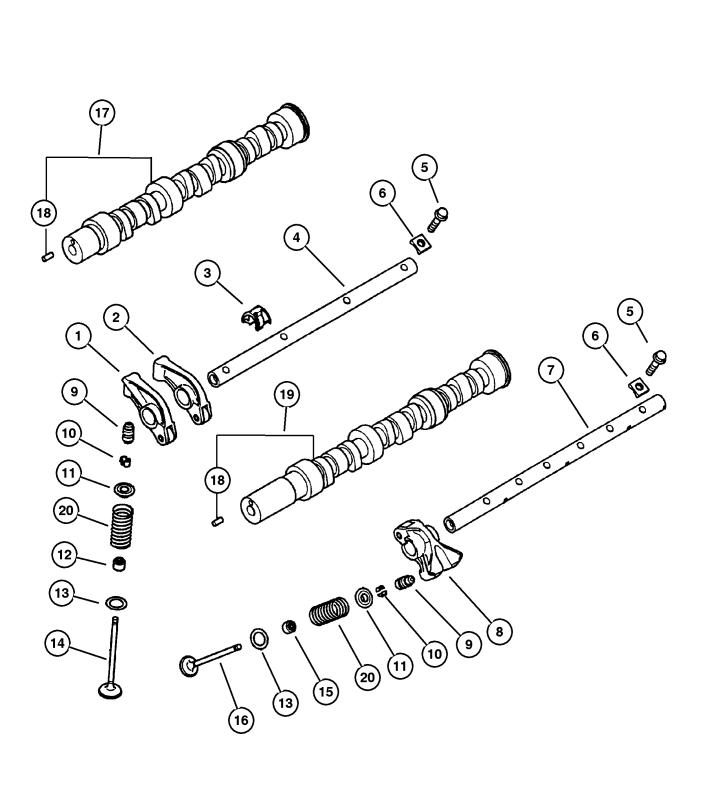
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Camshaft and Valves 3.0L MMC V-6 Figure 3.0L-510



Camshaft and Valves 3.0L MMC V-6 Figure 3.0L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD35 0233	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
18									DOWEL, Camshaft Sprocket
	MD15 8443	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
19									CAMSHAFT, Engine, Left
	MD35 0234	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
20									SPRING, Valve
	MD16 3357	24	D			EF7	DD6,		
							DG1		
		24	С			EF7	DD6,		
							DG1		

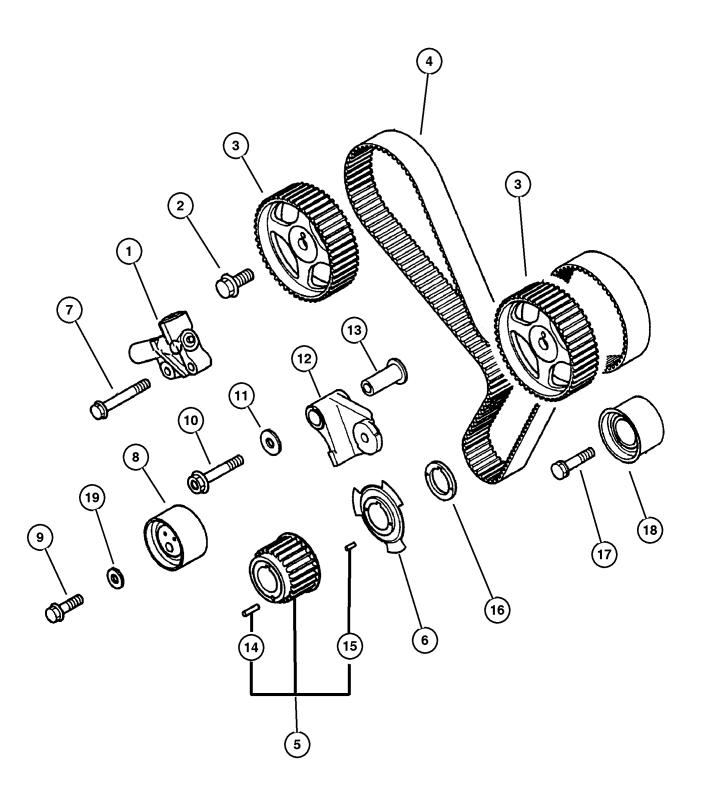
S = Sebring LX, Stratus R/T

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Timing Belt and Sprockets 3.0L MMC V-6 Figure 3.0L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-		-		-				
Note:									
DD6 = 5	Speed Manua	Transn	nission						
DG1 = 4	Speed Automa	atic Trar	nsmission						
EF7 = 3.	OL V6 SOHC 2	4V Eng	jine						
1									ADJUSTER, Timing Belt Tensioner
	MD34 1830	1	D			EF7	DD6,		
			_				DG1		
		1	С			EF7	DD6,		
							DG1		POLT II FI II I I I I I I I I I I I I I I I
2	ME44 0005	0	_			 -	DDC		BOLT, Hex Flange Head, M12x30
	MF14 0285	2	D			EF7	DD6, DG1		
		2	С			EF7	DD6,		
							DD0,		
3							БОТ		GEAR, Camshaft
J	MD31 3741	2	D			EF7	DD6,		OL/III, Gamonan
	20. 0	_	_				DG1		
		2	С			EF7	DD6,		
							DG1		
4									BELT, Timing
	MD30 7487	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
5									GEAR, Crankshaft
	MD18 4894	1	D			EF7	DD6,		
			_				DG1		
		1	С			EF7	DD6,		
							DG1		DIADE Oranicale (CA. J. O
6	MD40 4004		_				DDC		BLADE, Crankshaft Angle Sensing
	MD18 4901	1	D			EF7	DD6,		
		1	С			EF7	DG1 DD6,		
		ı				<u> </u>	DD6,		
7							וטסו		BOLT, Hex Flange Head, M8x69
,	MD14 0072	2	D			EF7	DD6,		DOLT, FIGAT lange Flead, MOXOS
		_	٥				DG1		
		2	С			EF7	DD6,		
		_	•			·	DG1		
8									PULLEY, Tensioner
	MD14 0071	1	D			EF7	DD6,		•
							DG1		

SEBRING, STRATUS R/T (ST)

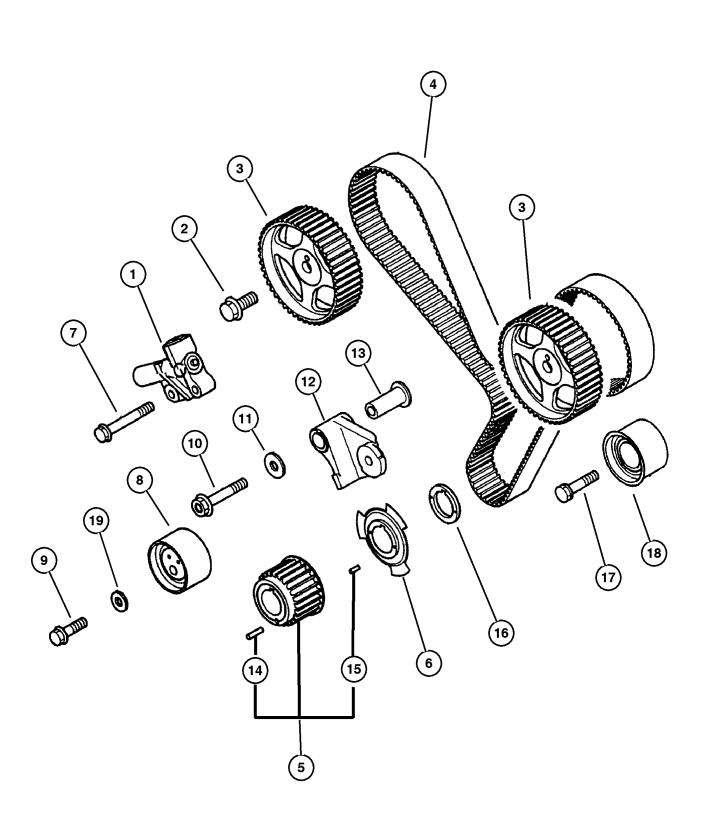
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Timing Belt and Sprockets 3.0L MMC V-6 Figure 3.0L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EF7	DD6,		
9							DG1		POLT M40v25
9	MD36 9987	1	D			EF7	DD6,		BOLT, M10x35
	WD30 3307	'	Б			LI 7	DG1		
		1	С			EF7	DD6,		
							DG1		
10									BOLT, Hex Flange Head, M10x60
	MD14 5360	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		WASHED EL . MA.
11	MD14 F160		D			ГГ7	DDG		WASHER, Flat, M11
	MD14 5169	1	D			EF7	DD6, DG1		
		1	С			EF7	DD6,		
		•	O			L. 7	DG1		
12									ARM, Tensioner
	MD30 9275	1	D			EF7	DD6,		,
							DG1		
		1	С			EF7	DD6,		
							DG1		
13									SHAFT, Timing Belt Tensioner
	MD14 5168	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6, DG1		
14							DGT		ROLL PIN, M5x20
17	MF47 2571	1	D			EF7	DD6,		NOLE I III, WOXZO
	2071	<u> </u>					DG1		
		1	С			EF7	DD6,		
							DG1		
15									ROLL PIN, M2X8
	MF47 2503	2	D	· · · · · · · · · · · · · · · · · · ·	· · · · · ·	EF7	DD6,	<u> </u>	
			-				DG1		
		2	С			EF7	DD6,		
40							DG1		CDACED Timing Dall Daller
16	MD30 9036	1	D			EF7	DD6,		SPACER, Timing Belt Drive
	MD20 8030	1	U				DD6, DG1		
		1	С			EF7	DD6,		
		'					DG1		
17									BOLT AND WASHER, M10x45

SEBRING, STRATUS R/T (ST)

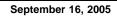
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

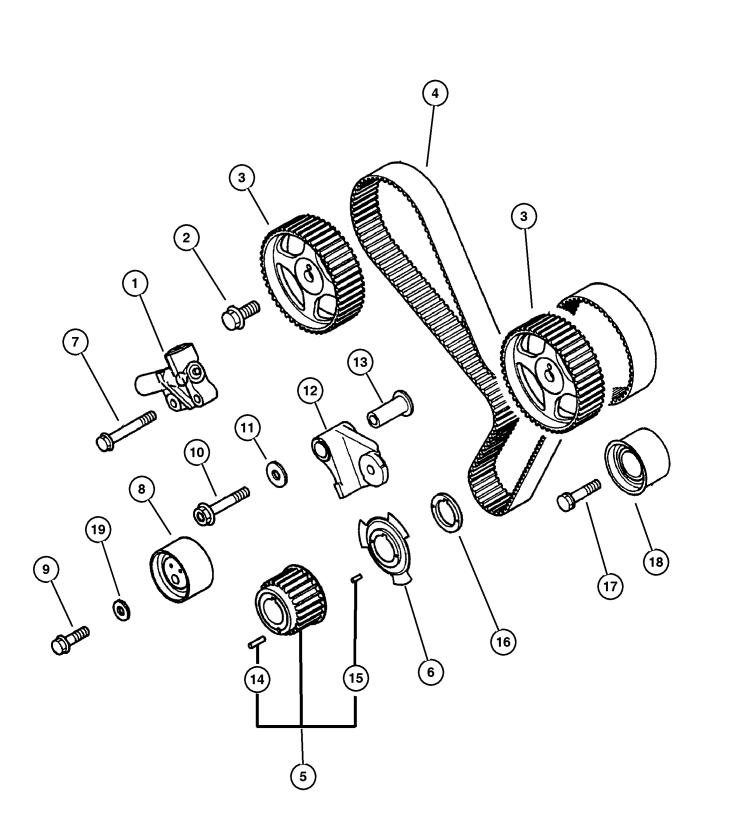
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Timing Belt and Sprockets 3.0L MMC V-6 Figure 3.0L-610



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF24 1289	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
18									PULLEY, Tensioner
	MD31 9022	1	D			EF7	DD6,		
			_				DG1		
		1	С			EF7	DD6,		
10							DG1		WASHED (NOT SEDVICED) (No
19									WASHER, (NOT SERVICED) (No Serviced)
									Serviced)

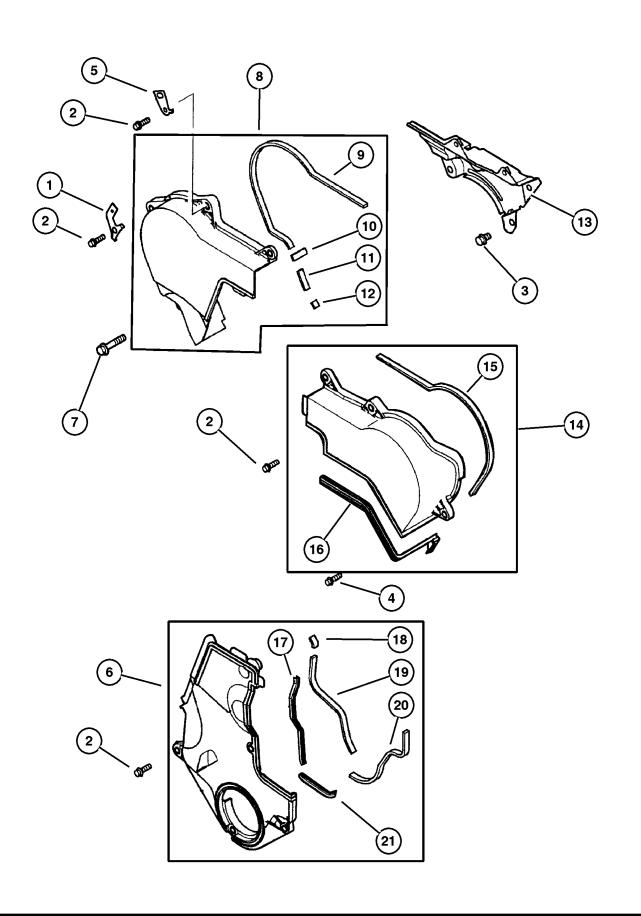
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

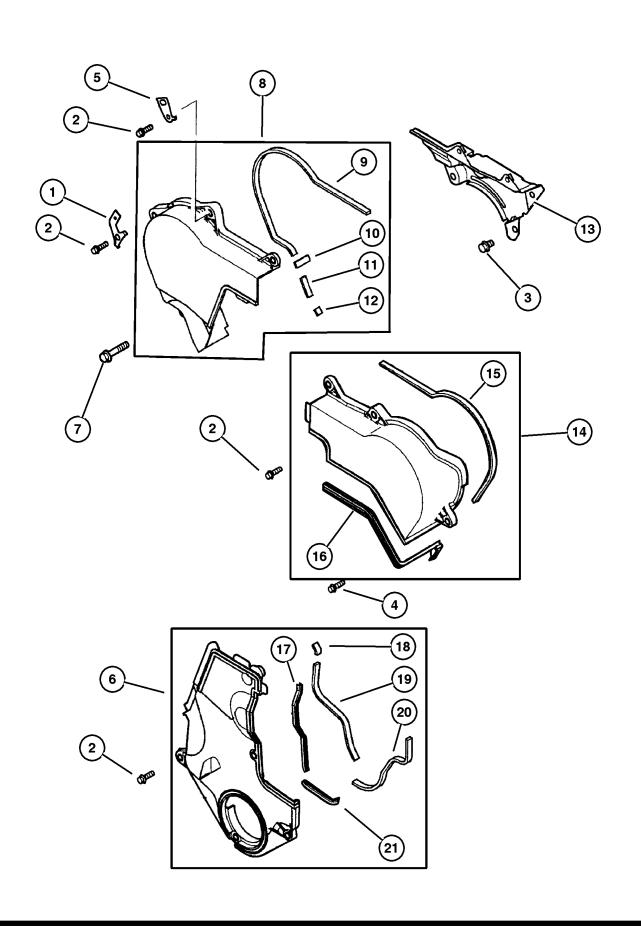
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Timing Belt Cover 3.0L MMC V-6 Figure 3.0L-615



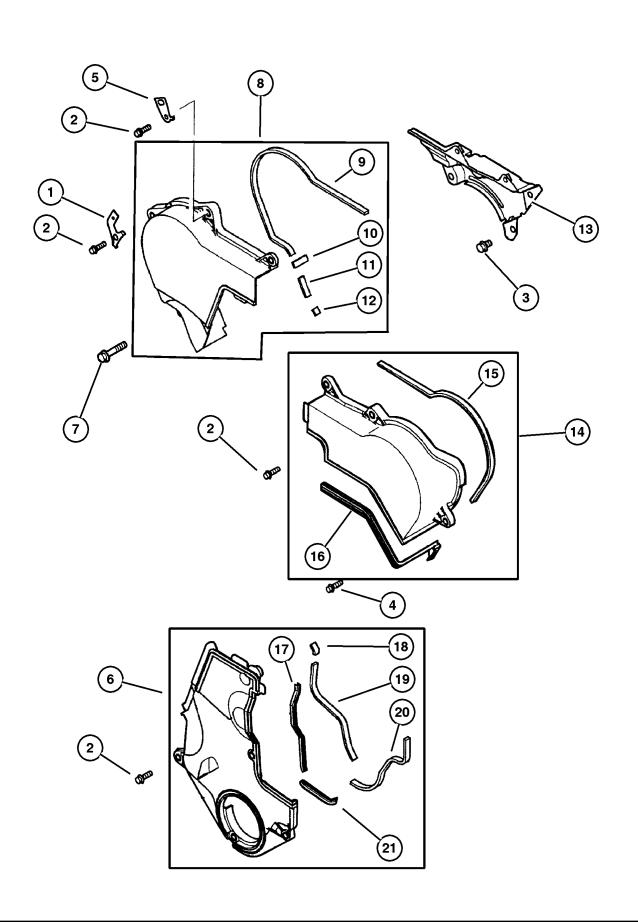
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	<u> </u>	LINE	OLIVIEO	1 5051	LITORILE	TRANG	1111111	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa								
EF7 = 3.0	L V6 SOHC 2	4v Eng	ine						BRACKET, Oxygen Sensor
	MD16 8467	1	D			EF7	DD6,		Divitorially, exygent content
							DG1		
		1	С			EF7	DD6,		
2							DG1		BOLT, Hex Flange Head, M6x20
	MF14 0207	9	D			EF7	DD6,		DOLT, Flox Flange Fload, Wox20
							DG1		
		9	С			EF7	DD6,		
3							DG1		BOLT, Hex Flange Head, M8 x 12
	MF14 0021	3	D			EF7	DD6,		BOLT, Flex Flange Flead, Wo X 12
							DG1		
		3	С			EF7	DD6,		
4							DG1		DOLT Hay Flance Head Moy20
4	MF14 0025	1	D			EF7	DD6,		BOLT, Hex Flange Head, M8x20
		•					DG1		
		1	С			EF7	DD6,		
_							DG1		DD A OKET
5	MD34 5233	1	D			EF7	DD6,		BRACKET
	WID01 0200	•	J			,	DG1		
		1	С			EF7	DD6,		
							DG1		00/50 7: : 0.1/
6	MD32 5374	1	D			EF7	DD6,		COVER, Timing Belt
	WD32 337 4	1	Б			LI /	DG1		
		1	С			EF7	DD6,		
_							DG1		
7	MF14 0033	1	D			EF7	DD6,		BOLT, Hex Flange Head, M8x40
	WII 14 0033	'	Б			LI /	DD0, DG1		
		1	С			EF7	DD6,		
							DG1		
8	MD32 5434	4	D			EF7	DDe		COVER, Timing Belt
	IVID32 3434	1	U U			<u> </u>	DD6, DG1		
							50.		
SEBRING, ST SERIES	(ST) (RATUS R/T LIN) ———— IE		BODY		ENGINE			TRANSMISSION
P = Sebring H = Stratus S	LXI $D = S$	tratus, R/		= 2 Door FW		7 = 3.0L V6 S 7 = 2.4L 4 Cy		, [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
S = Sebring	LX,	comig			L17	- 2.7L 4 Oy	. 55115 100	L	Opoda Automano
Stratus R/	T I								

Timing Belt Cover 3.0L MMC V-6 Figure 3.0L-615



	DART								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								220000
		1	С			EF7	DD6,		
		•				<u> </u>	DG1		
9									GASKET, Timing Cover
	MD30 9028	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
40							DG1		OACKET Timing Occupa
10	MD30 2525	1	D			EF7	DD6,		GASKET, Timing Cover
-	WD30 2323						DG1		
		1	С			EF7	DD6,		
							DG1		
11									GASKET, Timing Cover
	MD19 9897	1	D			EF7	DD6,		
		4	0			 -	DG1		
		1	С			EF7	DD6, DG1		
12							DG1		GASKET, Timing Cover
	MD31 4351	1	D			EF7	DD6,		or recording to the
							DG1		
		1	С			EF7	DD6,		
							DG1		
13	NADO4 7000	4	5				DDO		COVER, Timing Belt
	MD31 7322	1	D			EF7	DD6, DG1		
		1	С			EF7	DD6,		
		'	O			L. /	DG1		
14									COVER, Timing Belt
	MD34 7530	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
15							DG1		CASKET Timing Cover
10	MD30 2528	1	D			EF7	DD6,		GASKET, Timing Cover
	250 2020	•	_			'	DG1		
		1	С			EF7	DD6,		
-							DG1		
16		_	_						GASKET, Timing Cover
	MD31 9966	1	D			EF7	DD6,		
		1	С			EF7	DG1 DD6,		
		<u> </u>	<u> </u>				DD6, DG1		
17							501		GASKET, Timing Cover
	TRATUS R/T (ST)			DODY		ENOU:			TRANSMISSION
SERIES P = Sebring	LIN LXI D = S	tratus, R/		BODY = 2 Door FWI	D EF7	ENGINE 7 = 3.0L V6 S	OHC 24V		TRANSMISSION DD6 = 5 Speed Manual
H = Stratus S = Sebring	SE C = S	ebring				7 = 2.4L 4 Cy			OG1 = 4 Speed Automatic
Stratus R	/T ,								

Timing Belt Cover 3.0L MMC V-6 Figure 3.0L-615



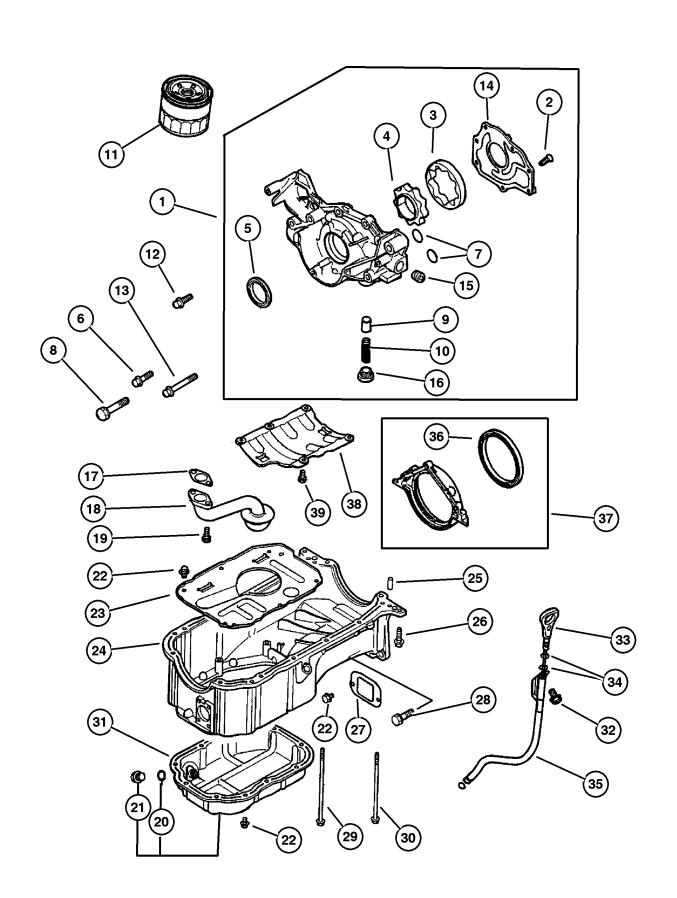
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD19 9979	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
18									GASKET, Timing Cover
	MD30 2525	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
19									GASKET, Timing Cover
	MD31 9972	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
20									GASKET, Timing Cover
	MD31 9971	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
21	MD00 0000	_					DDO		GASKET, Timing Cover
	MD30 9020	1	D			EF7	DD6,		
		4	0				DG1		
		1	С			EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	Y7=2.4L 4 Cyl	Engine							
EF7=3.0L	. 6 Cyl Engine								
DD6=Mar	nual Trans								
DG1=Auto	omatic Trans								
1									PUMP, Engine Oil
	MD34 6380	1	D			EF7	DD6,		
		_	•				DG1		
		1	С			EF7	DD6,		
							DG1		SCDEW Hay Hand
2	MD14 1202	7	Б			ГГ7	DDe		SCREW, Hex Head
	MD14 1302	7	D			EF7	DD6, DG1		
		7	С			EF7	DD6,		
						LI /	DG1		
3							501		GEAR, Oil Pump Driven
Ü	MD18 0739	1	D			EF7	DD6,		027 ii X, 0 ii 1 ump 2 ii 10 ii
	2 .0 0.00	·	_				DG1		
		1	С			EF7	DD6,		
							DG1		
4									GEAR, Oil Pump
	MD18 3447	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
5									SEAL, Crankshaft Oil, Front
	MD37 2249	1	D			EF7	DD6,		
		_	•				DG1		
		1	С			EF7	DD6,		
							DG1		DOLT Have Flavores Hand Moseon
6	ME14 0000	4	Б			C C7	DDe		BOLT, Hex Flange Head, M8x30
	MF14 0029	1	D			EF7	DD6,		
		1	С			EF7	DG1 DD6,		
		ı				⊑F/	DD6,		-
7							201		O RING, Engine Front Case
,	MD16 1631	2	D			EF7	DD6,		O MINO, Engine i font dase
	2 .0 1001	_	_			-· ·	DG1		
		2	С			EF7	DD6,		
			-				DG1		
8									BOLT AND WASHER, Engine Front Case, M10x50

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

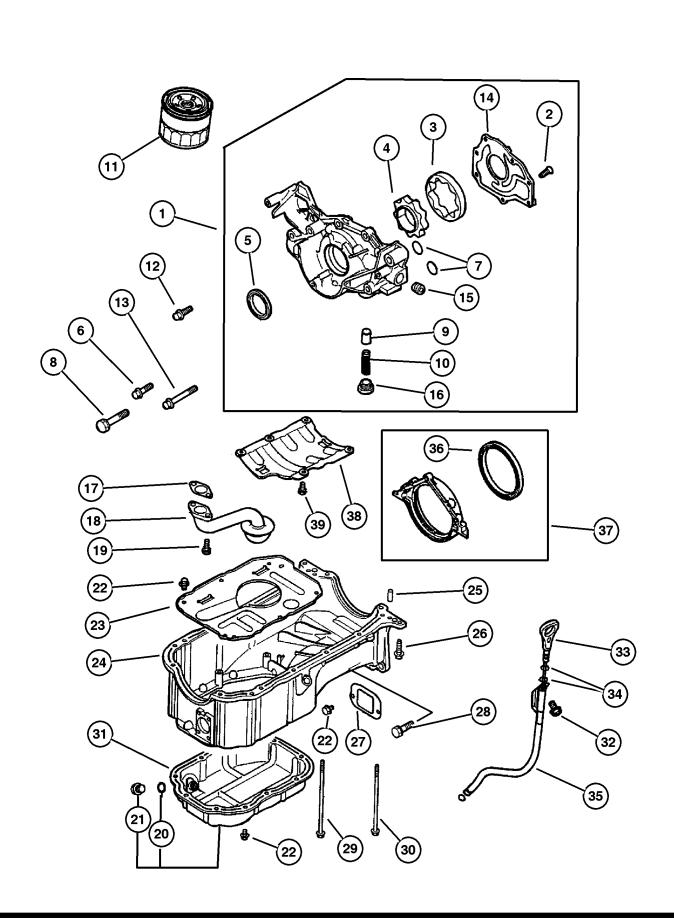
D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF30 3371	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
9									PLUNGER, Oil Pressure Relief Valve
	MD02 1563	1	D			EF7	DD6,		
			•				DG1		
		1	С			EF7	DD6, DG1		
10							DGT		SPRING, Oil Pressure Relief Valve
10	MD01 5988	1	D			EF7	DD6,		or Kind, oil i ressure Keiler valve
	WID01 0000	•				L. 7	DG1		
		1	С			EF7	DD6,		
							DG1		
11									FILTER, Engine Oil
	MD35 2626	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
12	14544 0005		_				220		BOLT, Hex Flange Head, M8x25
	MF14 0027	2	D			EF7	DD6,		
		0	0			 -	DG1		
		2	С			EF7	DD6, DG1		
13							DGT		BOLT, Hex Flange Head, M8x60
10	MF14 0037	1	D			EF7	DD6,		BOLT, Flox Flange Fload, Woxoo
		•	_				DG1		
		1	С			EF7	DD6,		
							DG1		
14									COVER, Engine Oil Pump
	MD18 4886	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		51.110
15	MD44 5040	4	Б.			 -	DDC		PLUG, Cylinder Block Oil Hole
	MD14 5018	1	D			EF7	DD6, DG1		
		1	С			EF7	DD6,		
		'	C			LI /	DD0, DG1		
16							201		PLUG, Cylinder Block Oil Hole
. •	MD00 1404	1	D			EF7	DD6,		, -,
							DG1		

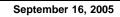
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

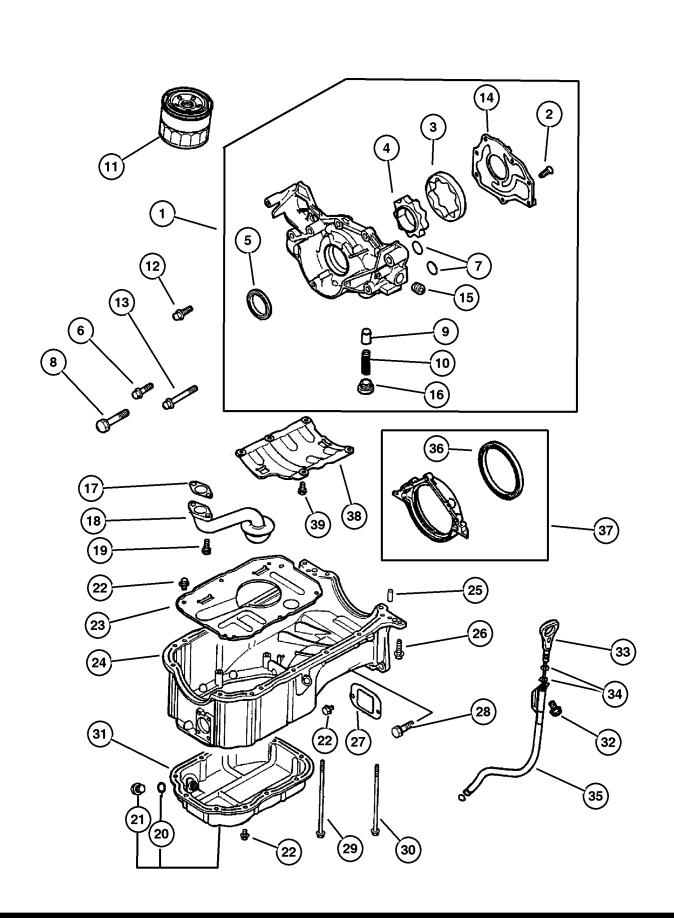
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







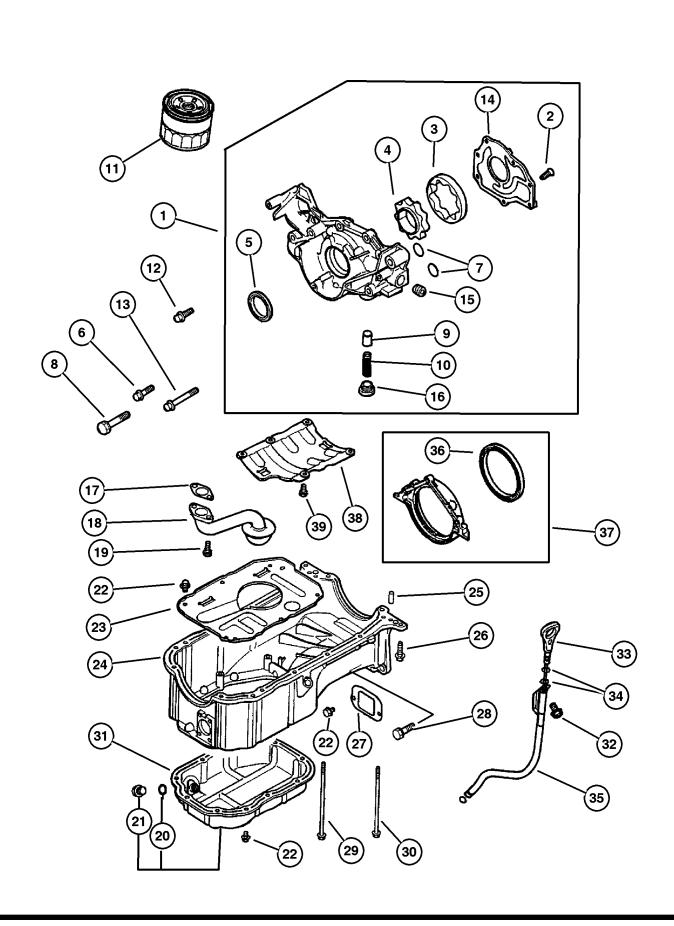
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•	•		•			•	•	
			1	С			EF7	DD6,		
-								DG1		
	17									GASKET, Oil Strainer
		MD18 3239	1	D			EF7	DD6,		
_								DG1		
			1	С			EF7	DD6,		
								DG1		
	18									TUBE, Oil Pickup
_		MD32 0966	1	D			EF7	DD6,		
								DG1		
			1	С			EF7	DD6,		
	10							DG1		BOLT 9My20
-	19	MS24 1071	2	D			EF7,	DD6,		BOLT, 8Mx20
		101324 1071	2	D			EY7	DD6, DG1		
			2	С			EF7,	DD6,		
			_	O			EY7	DG1		
-	20						E17			GASKET, Oil Drain Plug
	_0	MD05 0317	1	D			EF7,	DD6,		
							EY7	DG1		
			1	С			EF7,	DD6,		
-							EY7	DG1		
	21									PLUG, Oil Drain
		MD05 0316	1	D			EF7,	DD6,		
_							EY7	DG1		
			1	С			EF7,	DD6,		
							EY7	DG1		
	22									BOLT, Hex Flange Head, M6x10
_		MF14 0202	16	D			EF7	DD6,		
			40	0				DG1		
			16	С			EF7	DD6,		
	23	MD34 6048	1	С			EF7	DG1 DD6,		TRAY, Windage
-	23	IVID34 6046	1				<u> </u>	DD6,		TRAY, Willdage
	24							DGT		PAN, Engine Oil
	24	MD35 0318	1	D			EF7	DD6,		1 AN, Engine Oil
		111200 0010					_, ,	DG1		
-			1	С			EF7	DD6,		
			•	-			-	DG1		
	25									PIN, Dowel, 6x14
		MF47 2403	4	D			EF7	DD6,		
-								DG1		

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

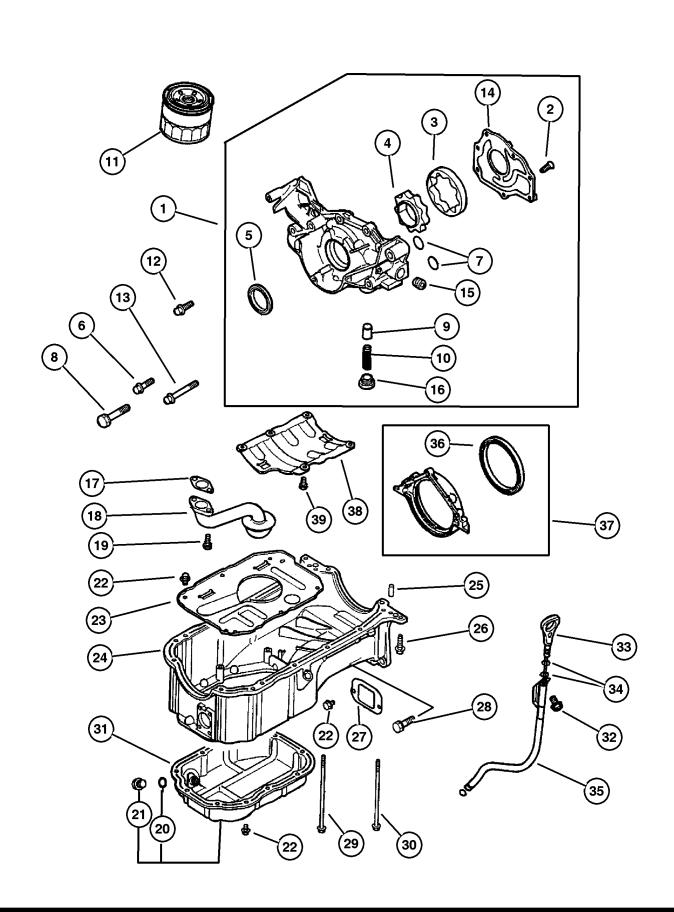
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		I								
			4	С			EF7	DD6,		
-								DG1		
	26									BOLT, Hex Flange Head
		MD18 7493	14	D			EF7	DD6,		
-			14	С			EF7	DG1 DD6,		
			14	C				DD0, DG1		
	27									COVER, Crankcase
_		MD19 3352	1	D			EF7	DD6,		
								DG1		
			1	С			EF7	DD6, DG1		
	28							DGT		BOLT AND WASHER, M10x35
-		MF24 1286	4	D			EF7	DD6,		DOE! THE WHOLER, WIDOG
								DG1		
			4	С			EF7	DD6,		
_								DG1		DOLT OUR
	29	MD19 9517	1	D			EF7	DD6,		BOLT, Oil Pan
		ווטפ פו טואו	!	D				DD0, DG1		
			1	С			EF7	DD6,		
-								DG1		
	30									BOLT, Oil Pan
		MD19 9518	1	D			EF7	DD6,		
-			1	С			EF7	DG1 DD6,		
			1	C			LI /	DD0, DG1		
	31									PAN, Engine Oil
_		MD32 0639	1	D			EF7	DD6,		
								DG1		
			1	С			EF7	DD6, DG1		
	32							DGT		BOLT, Hex Flange Head, M10x16
-		MF14 0056	1	D			EF7	DD6,		2021, 11ex 11ex 190 11ex 1, 11ex 10
								DG1		
			1	С			EF7	DD6,		
-								DG1		OALIOE O'LL avel
	33	MD34 3578	1	D			EF7	DD6,		GAUGE, Oil Level
		WD0+ 0070	'	D			L. 7	DG1		
			1	С			EF7	DD6,		
								DG1		
	34									O RING, Engine Oil Level Tube
_	EDDING O	TD ATUS D/T (CT)								
	SERIES	TRATUS R/T (ST)	ΙE		BODY		ENGINE			TRANSMISSION
	P = Sebring I = Stratus S		tratus, R/ ebring	⊺ 22 :	= 2 Door FW		7 = 3.0L V6 S 7 = 2.4L 4 Cy		· [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	s = Sebring	LX,	- 3				•,		_	-,
	Stratus R									





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD31 7089	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
35									TUBE, Engine Oil Indicator
	MD35 6280	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
36									SEAL, Crankshaft Oil, Rear
	MD37 2251	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
37									RETAINER, Crankshaft Rear Oil Seal
	MD18 9896	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
38									PLATE, Cylinder Block Baffle
	MD31 7971	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
39									BOLT AND WASHER, M6x12
	MF24 4822	5	D			EF7	DD6,		
							DG1		
		5	С			EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

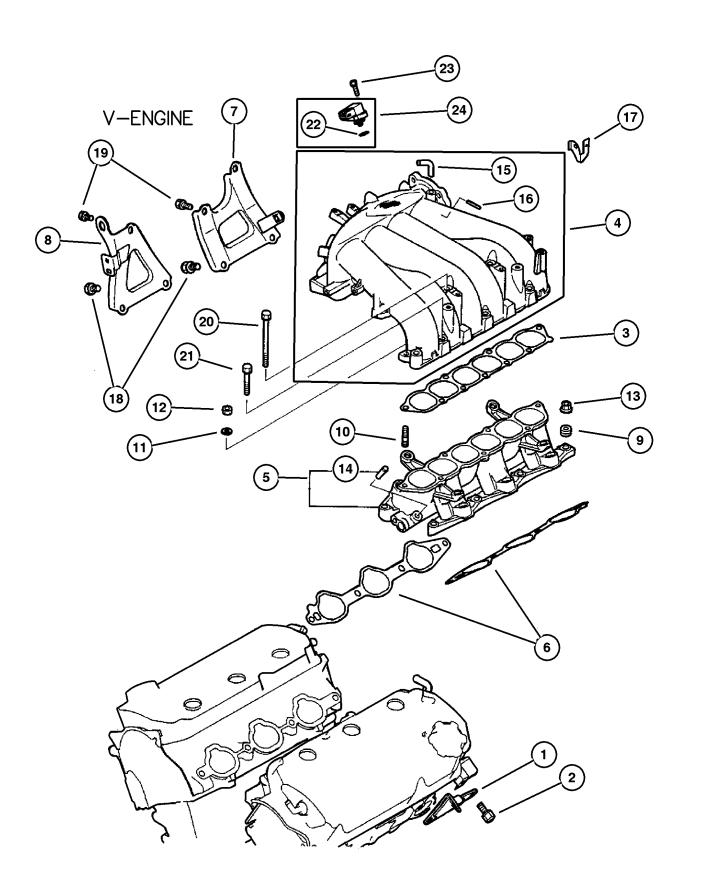
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

AR = Use as required -= Non illustrated part # = New this model year

«

Intake Manifold 3.0L MMC V-6 Figure 3.0L-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	Y7=2.4L 4 Cyl	Engine							
	. 6 Cyl Engine								
	nual Trans								
	omatic Trans								HANCED Frains
1	MD35 8830	1	D			EF7	DD6,		HANGER, Engine
	MD33 6630	'	D			EF1	DD0, DG1		
		1	С			EF7	DD6,		
		•	Ü			<u>_</u> , ,	DG1		
2									BOLT AND WASHER, M10x20
	MF24 1280	2	D			EF7	DD6,		- , -
							DG1		
		2	С			EF7	DD6,		
							DG1		
3									GASKET, Intake Plenum
	MD19 9282	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
4		_	_						TANK, Air Intake Surge
	MD35 8971	1	D			EF7	DD6,		
		4	0			 -	DG1		
		1	С			EF7	DD6, DG1		
5							DGT		MANIFOLD, Engine Intake
	MD35 4398	1	D			EF7	DD6,		WANT OLD, Engine intake
		•	5			_, ,	DG1		
		1	С			EF7	DD6,		
							DG1		
6									GASKET, Intake Manifold
	MD30 9720	2	D			EF7	DD6,		
							DG1		
		2	С			EF7	DD6,		
							DG1		
7									STRUT, Intake Manifold
	MD35 8692	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		OTDUT Intelled Mary 11
8	MD05 0054	4	5			 -	DDC		STRUT, Intake Manifold
	MD35 0651	1	D			EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

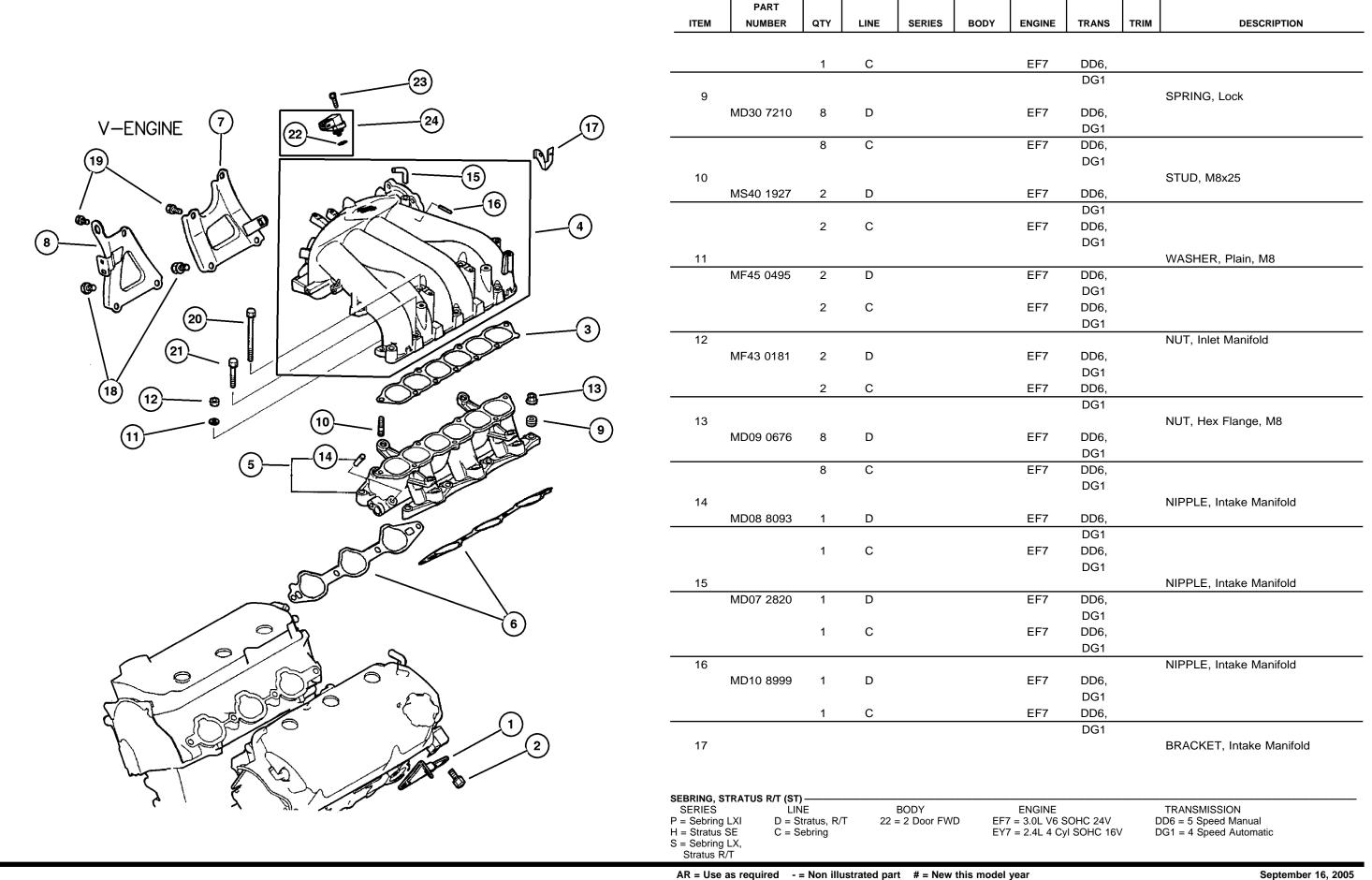
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

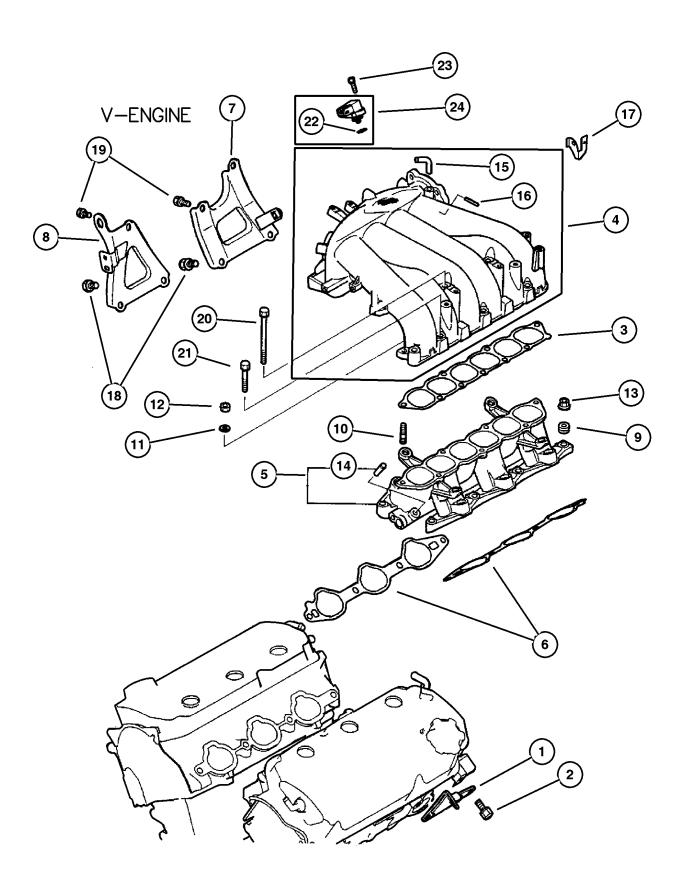
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Intake Manifold 3.0L MMC V-6 **Figure 3.0L-810**



Intake Manifold 3.0L MMC V-6 Figure 3.0L-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD36 0400	1	D			EF7	DD6,		
			_				DG1		
		1	С			EF7	DD6,		
							DG1		
18	14504 4000								BOLT AND WASHER, M10x20
	MF24 1280	3	D			EF7	DD6,		
		•	0				DG1		
		3	С			EF7	DD6,		
40							DG1		DOLT AND WACHED Moved
19	MEQ4 4050	2	Б			CC7	DDe		BOLT AND WASHER, M8x18
	MF24 1252	3	D			EF7	DD6, DG1		
		3	С			EF7	DD6,		
		<u> </u>					DD6,		
20							וטטו		BOLT AND WASHER, M8x100
20	MF24 1272	2	D			EF7	DD6,		BOLT AND WASHER, MOXIOO
	1011 24 1272	2	D			LI /	DD0, DG1		
		2	С			EF7	DD6,		
		2	O			L1 /	DG1		
21							БОТ		BOLT AND WASHER, M8x45
	MF24 1262	1	D			EY7	DD6,		BOET / WB WYOTER, WOX TO
		•					DG1		
		3	D			EF7	DD6,		
			_				DG1		
22									O RING
	MD61 9643	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
23									BOLT AND WASHER, M5x18
	MF24 4805	2	D			EF7,	DD6,		
						EY7	DG1		
		2	С			EF7,	DD6,		
						EY7	DG1		
24									SENSOR, Map
	MD30 5600	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

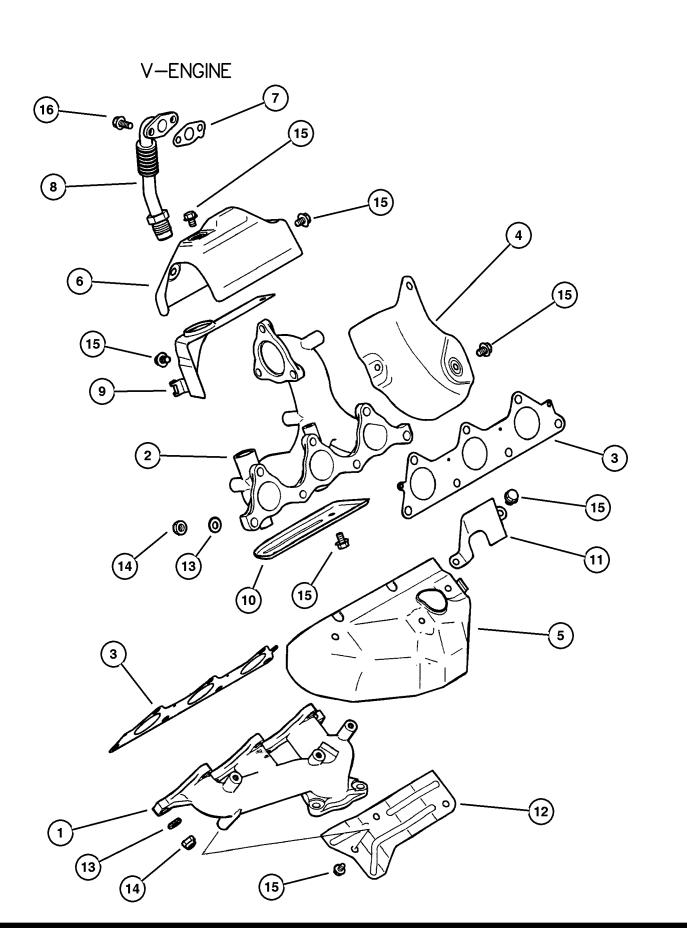
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

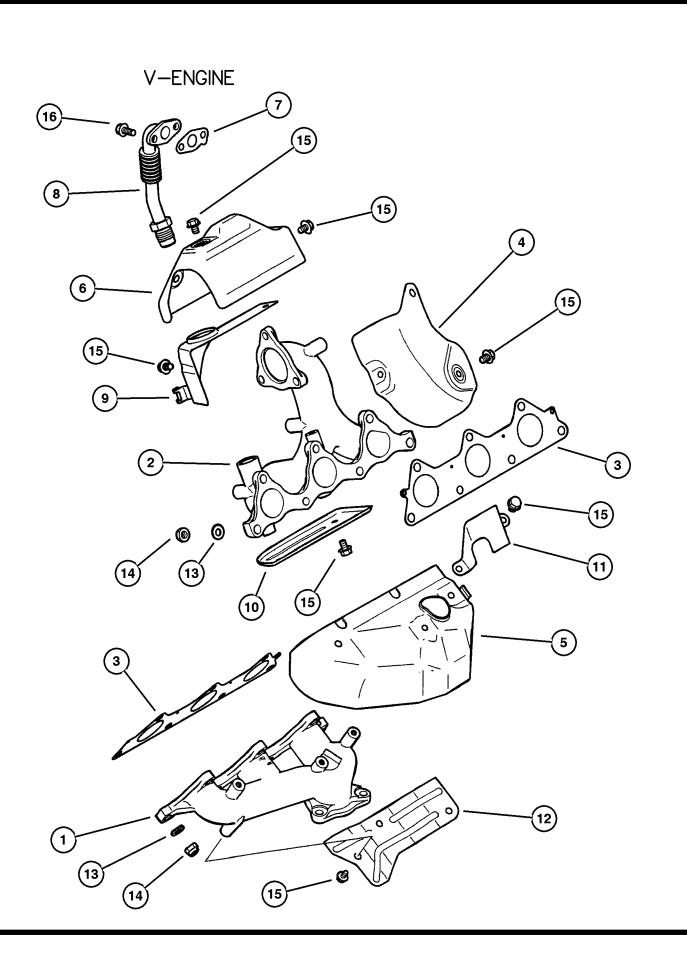
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Exhaust Manifold 3.0L MMC V-6 Figure 3.0L-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EX	7=2.4L 4 Cyl	Engine						•	
	6 Cyl Engine	Liigiile							
DD6=Man									
DG1=Auto	matic Trans								
1									MANIFOLD, Exhaust Left
	MR48 1815	1	С			EF7	DD6, DG1		
		1	D			EF7	DD6,		
		•	D			_, ,	DG1		
2									MANIFOLD, Exhaust Right
	MR48 1816	1	С			EF7	DD6,		
							DG1		
		1	D			EF7	DD6,		
3							DG1		GASKET, Exhaust Manifold
	MR28 1721	2	D			EF7	DD6,		GASKET, EXTIAUST MAIIIIOIU
	WII(20 1721	2	D			L1 /	DG1		
		2	С			EF7	DD6,		
							DG1		
4									COVER, Exhaust Manifold
	MR38 5724	1	D			EF7	DD6,		
		4	0			ГГ	DG1		
		1	С			EF7	DD6, DG1		
5							501		COVER, Exhaust Manifold Left
	MR45 0053	1	D			EF7	DD6,		· · · · · · · · · · · · · · · · · · ·
							DG1		
		1	С			EF7	DD6,		
							DG1		COVED Folkered Manifold Binks
6	MR52 9470	1	D			EF7	DD6,		COVER, Exhaust Manifold Right
	WIN32 9470	'	D			LI7	DD0, DG1		
		1	С			EF7	DD6,		
							DG1		
7									GASKET, EGR Tube Flange
	MD14 9764	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6, DG1		
8							DGT		PIPE, EGR to Manifold
	MR34 0276	1	D			EF7	DD6,		_,
							DG1		
CEDDING OF	DATUS DE (ST								
SERIES	RATUS R/T (ST)	E		BODY		ENGINE	20110 2414	_	TRANSMISSION
P = Sebring I H = Stratus S S = Sebring I	C = Se X	tratus, R/ī ebring	1 22 =	= 2 Door FWI		' = 3.0L V6 S ' = 2.4L 4 Cy		, <u>[</u>	DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
Stratus R/	I								

Exhaust Manifold 3.0L MMC V-6 Figure 3.0L-815



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EF7	DD6,		
		'					DD0,		
9							501		PROTECTOR, Exhaust Manifold
Ū	MR43 1122	1	D			EF7	DD6,		
		-	_				DG1		
		1	С			EF7	DD6,		
							DG1		
10									PROTECTOR, Exhaust Manifold
	MR48 1818	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
11									PROTECTOR, Exhaust Manifold
	MR48 1817	1	D			EF7	DD6,		
							DG1		
		1	С			EF7	DD6,		
							DG1		
12			_						SHIELD, Exhaust Manifold
	MR37 3142	1	D			EF7	DD6,		
		4	0				DG1		
		1	С			EF7	DD6, DG1		
13							DGT		WASHED Digin M10
13	MD05 0076	14	D			EF7	DD6,		WASHER, Plain, M10
	WID03 0070	14	D			LI /	DD0, DG1		
		14	С			EF7	DD6,		
			Ü				DG1		
14									NUT, Exhaust Manifold
	MR22 4500	14	D			EF7	DD6,		
							DG1		
		14	С			EF7	DD6,		
							DG1		
15									BOLT, Hex Flange Head, M8x12
	MD06 7956	15	D			EF7	DD6,		
							DG1		
		15	С			EF7	DD6,		
							DG1		
16									BOLT, Hex Flange Head, M8x20
	MF14 0025	2	D			EY7	DD6,		
			-				DG1		
		2	С			EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

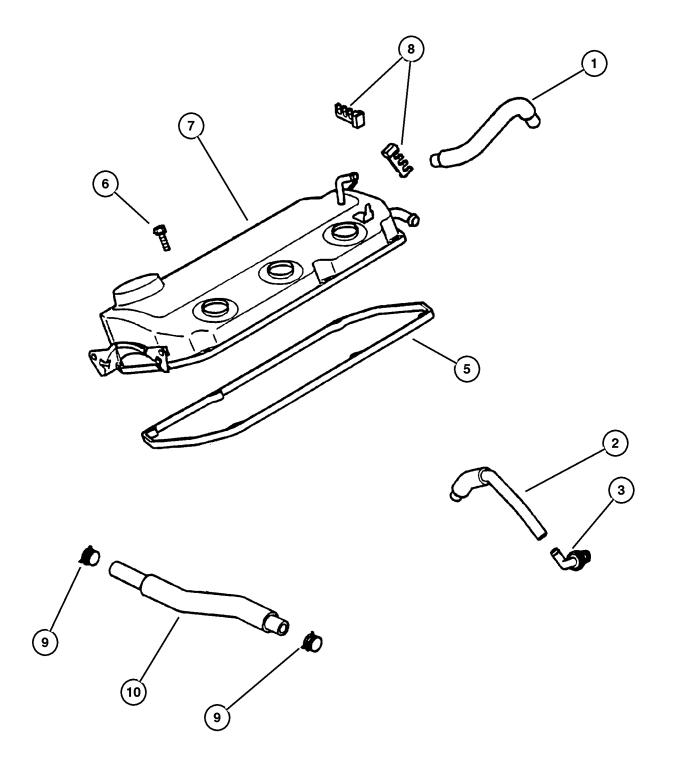
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Crankcase Ventilation 3.0L MMC V-6 Figure 3.0L-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	Y7=2.4L 4 Cyl	Engine							
	L 6 Cyl Engine								
	nual Trans								
	tomatic Trans								LIGGE DOV Tube
1	MD35 5053	1	D			EF7	DD6,		HOSE, PCV Tube
	MD35 5053	'	D			EF1	DD6, DG1		
	MD33 8478	1	С			EF7	DD6,		
	WD33 0470	'	O			LI /	DG1		
2									HOSE, Polution Control Valve
_	MD30 6956	1	D			EF7	DD6,		
		-	_				DG1		
		1	С			EF7	DD6,		
							DG1		
3									VALVE, PCV
	MD18 3547	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
-4									GASKET, PCV Valve
	MD17 9909	1	D			EF7,	DD6,		
						EY7	DG1		
		1	С			EF7,	DD6,		
						EY7	DG1		
5									GASKET, Valve Cover
	MD30 3148	2	D			EF7	DD6,		
		0	0			 -	DG1		
		2	С			EF7	DD6, DG1		
6							DGT		BOLT, Hex Head, M6x20
O	MF24 5426	12	D			EF7	DD6,		BOLT, Flex Flead, MOX20
	WII 24 0420	12	D			L. /	DG1		
		12	С			EF7	DD6,		
							DG1		
7									COVER, Cylinder Head, Left
•	MD35 5052	1	D			EF7	DD6,		, .,
							DG1		
		1	С			EF7	DD6,		
							DG1		
8									SEPARATOR, Wire
	MD01 7652	3	D			EF7	DD6,		
							DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

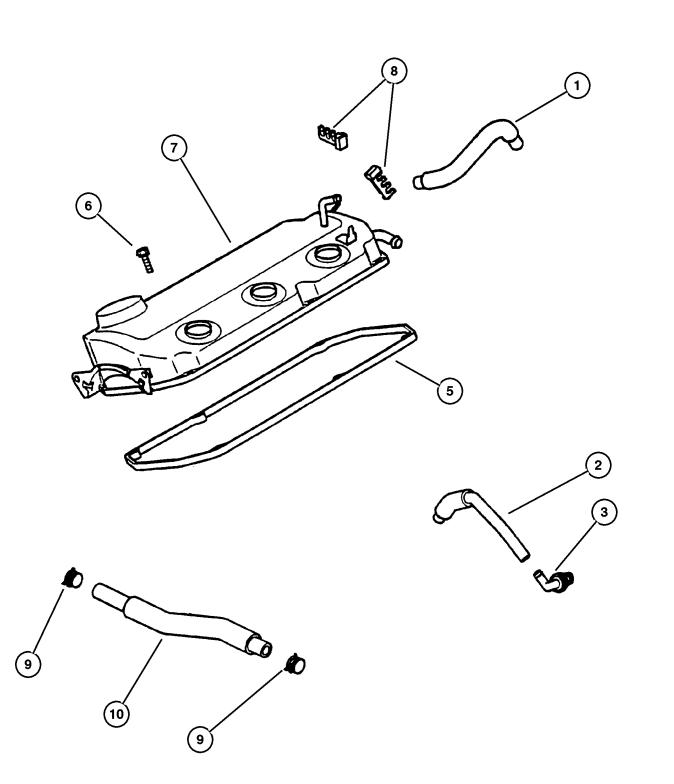
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Crankcase Ventilation 3.0L MMC V-6 Figure 3.0L-910



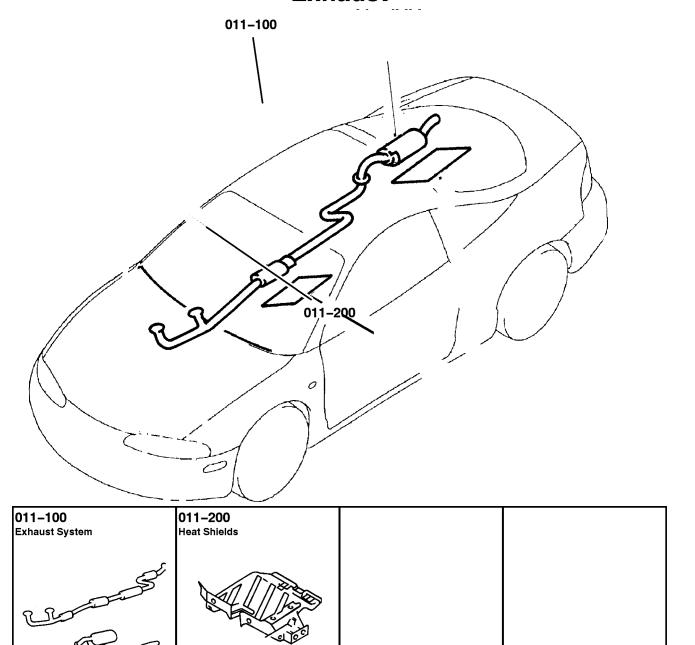
		PART								
ITI	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			3	С			EF7	DD6,		
								DG1		
	9									CLIP, Rocker
		MS66 0220	2	D			EF7	DD6,		
								DG1		
			2	С			EF7	DD6,		
								DG1		
1	10									HOSE, PCV Tube
		MD33 8478	1	D			EF7	DD6,		
								DG1		
			1	С			EF7	DD6,		
								DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

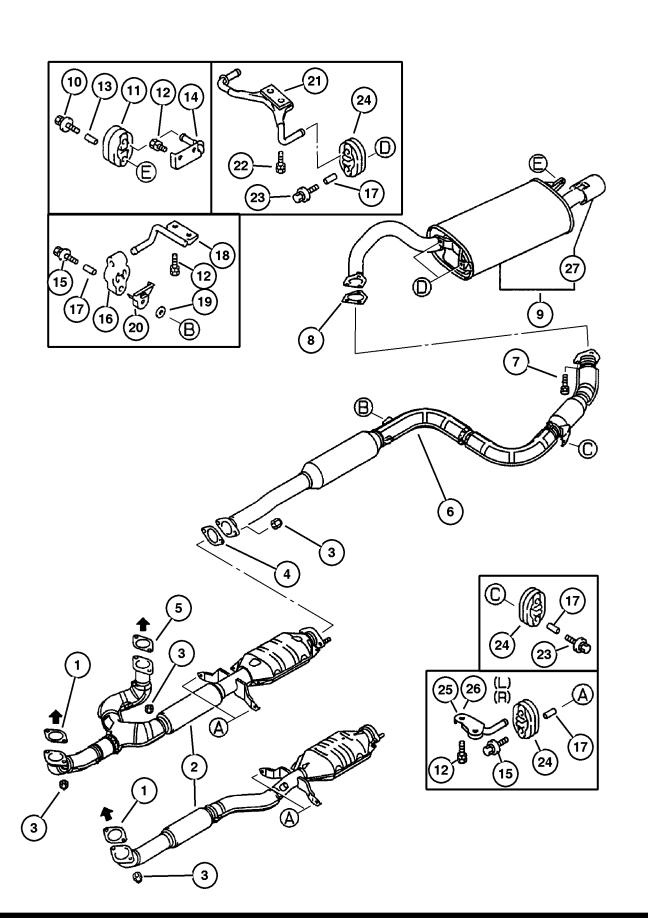
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – 011 Exhaust



GROUP 11 - Exhaust

mustration Title	Group-Fig. IN
Exhaust System	
Exhaust Pipe and Muffler	Fig. 011-110
Catalytic Converter	Fig. 011-115
Heat Shields	
Heat Shields	Fig. 011-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	DL V6 SOHC 2	24V Eng	ine						
	4L 4 Cyl SOH								
1	,		Ü						GASKET, Exhaust Pipe
	MR32 3617	1	D	Н	22	EF7,	DD6,		, ,
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
-						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2									PIPE, Exhaust Front
	MR28 1020	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
	MR55 2251	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MR28 1020	1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
3									NUT, Exhaust Pipe
	MB05 9359	6	D	S	22	EF7	DD6,		•
							DG1		
		6	С	Р	22	EF7	DD6,		
							DG1		
		4	D	Н	22	EY7	DD6,		
							DG1		
		4	С	S	22	EY7	DD6,		
							DG1		
4									GASKET, Exhaust Pipe
	MR32 3617	1	D	Н	22	EF7,	DD6,		•
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

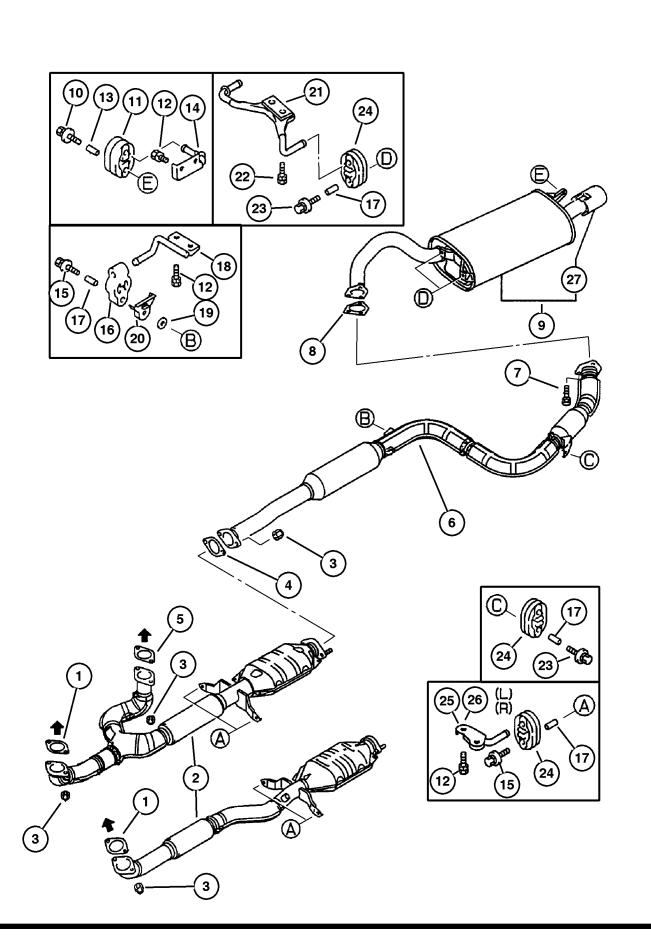
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22	EF7,	DD6,		
_						EY7	DG1		OAGKET E L. A.B.
5	MD22 2040	4	ь.		00	 -	DDC		GASKET, Exhaust Pipe
	MR32 3619	1	D	Н	22	EF7	DD6, DG1		
		1	С	S	22	EF7	DD6,		
		•	Ü	J		_, ,	DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
6									PIPE, Exhaust
	MR43 1953	11	D	<u>H</u>	22	EY7	DD6,		
			_	_			DG1		
		1	С	S	22	EY7	DD6,		
	MD 40 4055		5		00		DG1		
	MR43 1955	1	D	Н	22	EF7	DD6, DG1		
		1	С	S	22	EF7	DD6,		
		'	C	3	22	L1 /	DD0, DG1		
7							ВОТ		BOLT AND WASHER, M10x35
	MF24 1286	4	D	Н	22	EF7	DD6,		, ,,
							DG1		
		4	С	S	22	EF7	DD6,		
							DG1		
		4	D	S	22	EF7	DD6,		
							DG1		
		4	С	Р	22	EF7	DD6,		
							DG1		OAGKET Folkered Bire
8	MD22 2620	4	D	ш	22	EV7	DDe		GASKET, Exhaust Pipe
	MR32 3620	1	D	Н	22	EY7	DD6, DG1		
		1	С	S	22	EY7	DD6,		
		•				,	DG1		
	MR32 3621	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
_							DG1		
9									MUFFLER, Exhaust

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

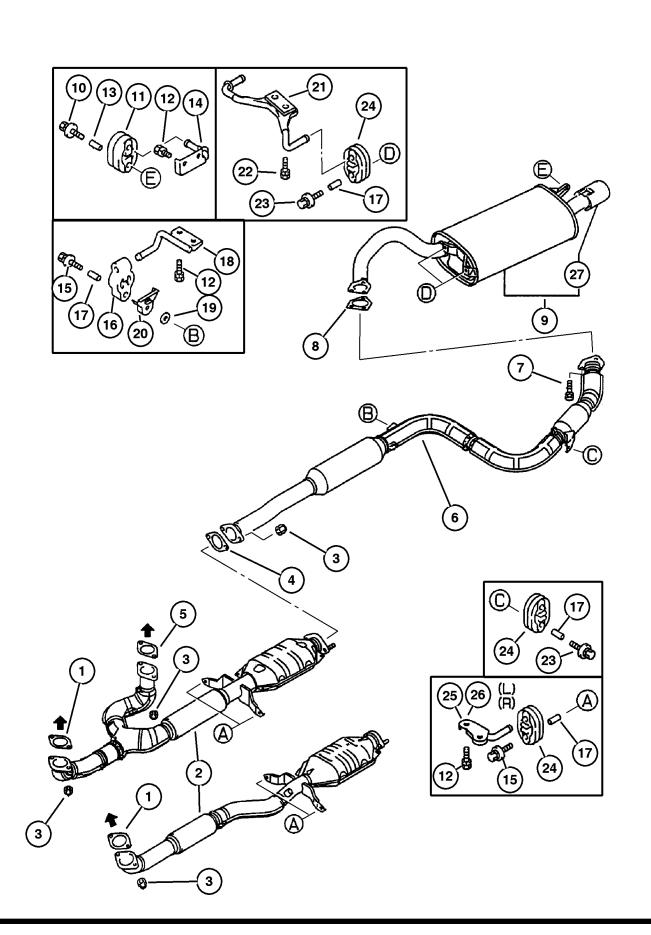
D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•		110			0220					2233 113.1
		MR45 0427	1	D	Н	22	EY7	DD6,		
-		1/11/10/01/27	•					DG1		
			1	С	S	22	EY7	DD6,		
								DG1		
		MR45 0428	1	D	Н	22	EF7	DD6,		
_								DG1		
			1	С	S	22	EF7	DD6,		
								DG1		
_		MR52 9190	1	D	S	22	EF7	DD6,		
								DG1		
		MR45 0428	1	С	Р	22	EF7	DD6,		
								DG1		
_	10									BOLT AND WASHER, Exhaust Pipe,
		MEDA DOCO	4	5		00		DDC		M8x55
		MF24 3662	1	D	Н	22	EF7, EY7	DD6, DG1		
			1	С	S	22	E 1 7 EF7,	DD6,		
-					<u> </u>		EY7	DD6,		
			1	D	S	22	EF7,	DD6,		
			•	D	J	22	EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
-							EY7	DG1		
	11									HANGER, Exhaust
		MB92 4316	1	D	Н	22	EF7,	DD6,		
							EY7	DG1		
			1	С	S	22	EF7,	DD6,		
							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
_							EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
							EY7	DG1		
	12		-	_		0.5		555		BOLT AND WASHER, M8x16
_		MF24 0051	4	D	Н	22	EF7,	DD6,		
			4	0	C	00	EY7	DG1		
			4	С	S	22	EF7, EY7	DD6, DG1		
			4	D	S	22	EY7 EF7,	DD6,		
-			4	ט	<u> </u>		EY7	DD6,		
			4	С	Р	22	EF7,	DD6,		
			7	9	•		EY7	DG1		
	13						,			COLLAR, Exhaust Hanger
-										

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

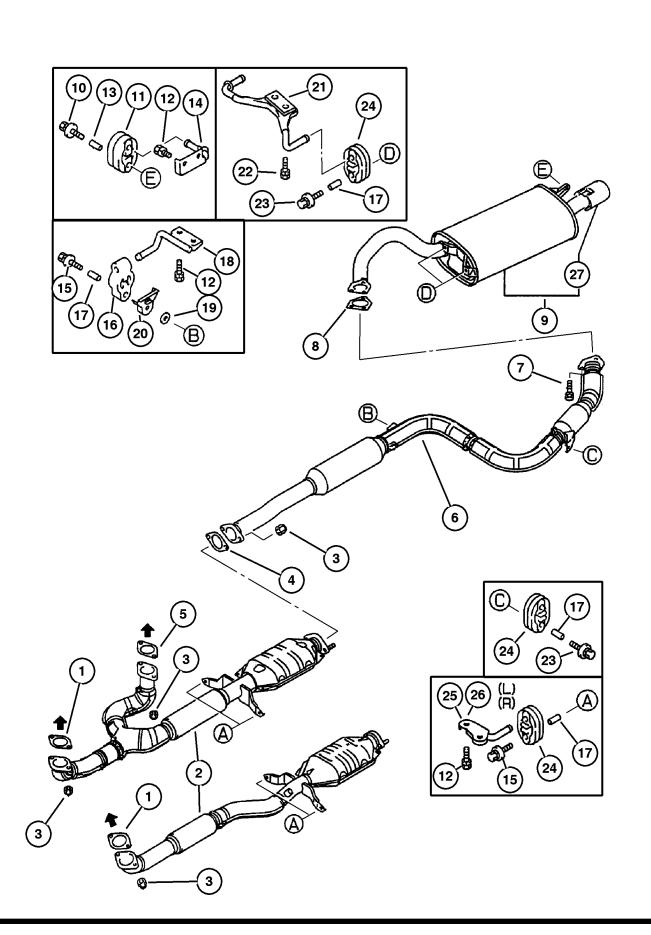
BODY

22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER		LINE	OLIVIEO	1 5051	LIVOINE	TRAITO	1	DECOM NON
	MB65 1676	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
14									HANGER, Exhaust
	MR38 6460	1	D	Н	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
15									BOLT AND WASHER, Exhaust Pipe M8x.45
	MF24 3660	3	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		
16									HANGER, Exhaust
	MB89 0225	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
17									COLLAR, Exhaust Hanger
	MB51 4690	6	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		6	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

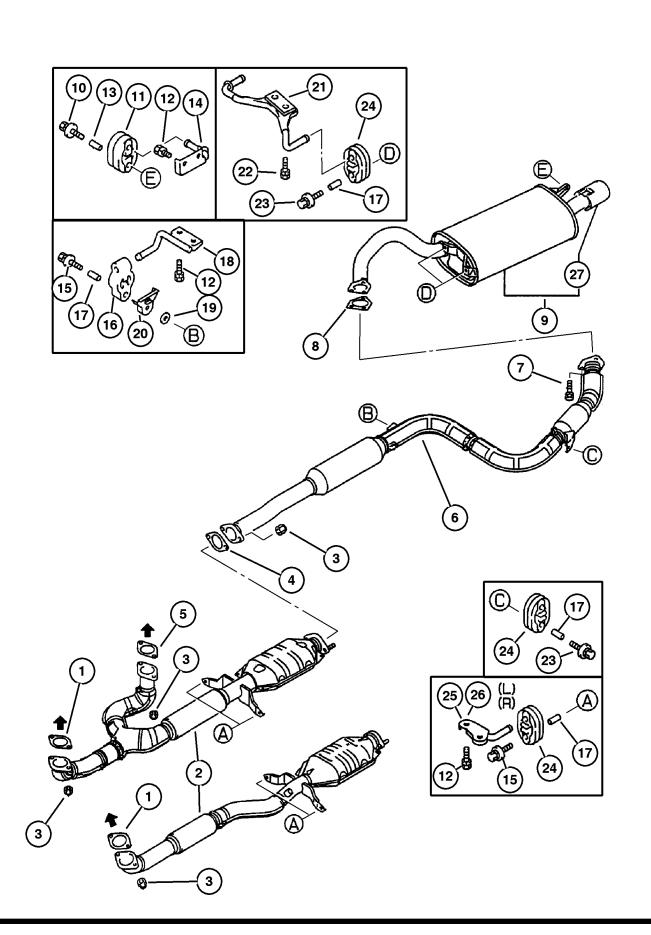
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





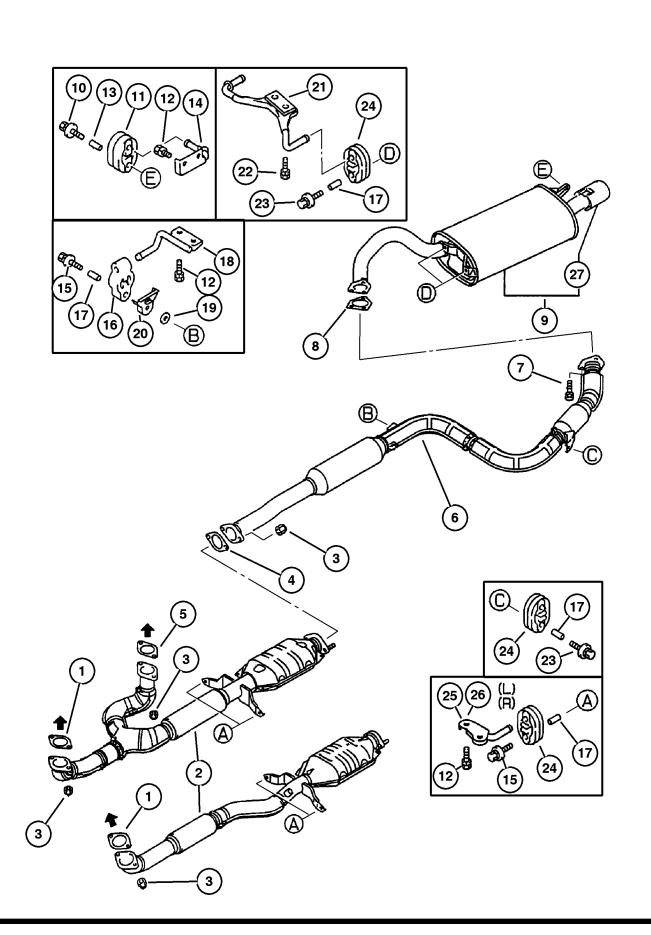
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
		6	D	S	22	EF7,	DD6,		
						EY7	DG1		
		6	С	Р	22	EF7,	DD6,		
						EY7	DG1		
18									HANGER, Exhaust
	MR37 3089	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			-	_		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
19	14505 4004		_				220		RETAINER, Exhaust Hanger
	MB65 1931	1	D	Н	22	EF7,	DD6,		
			0	0	00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	Б.		20	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		1	С	Р	22	EY7	DG1 DD6,		
		- 1		г		EF7, EY7	DD6,		
20						L17	DGT		SHIELD, Exhaust Hanger
20	MB31 3866	1	D	Н	22	EF7,	DD6,		Officeb, Exhaust Hanger
	WID01 0000	•	D		22	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		·				EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
21									HANGER, Exhaust
	MR40 4612	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
22									BOLT AND WASHER, M8x30

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF24 0057	2	D	Н	22	EF7,	DD6,		
	2 . 0007					EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
23									BOLT AND WASHER, Exhaust Pipe
									M8x.40
	MF24 3659	3	D	Н	22	EF7,	DD6,		
		_				EY7	DG1		
		3	С	S	22	EF7,	DD6,		
		0	-	0	00	EY7	DG1		
		3	D	S	22	EF7,	DD6,		
		2	0	Ь	22	EY7	DG1		
		3	С	Р	22	EF7, EY7	DD6, DG1		
24							DGT		HANGER, Exhaust
24	MB90 6124	5	D	Н	22	EF7,	DD6,		TANGEN, Exhaust
	WD30 0124	3	D		22	EY7	DG1		
		5	С	S	22	EF7,	DD6,		
		Ū	Ü	Ü		EY7	DG1		
		5	D	S	22	EF7,	DD6,		
						EY7	DG1		
		5	С	Р	22	EF7,	DD6,		
						EY7	DG1		
25									HANGER, Exhaust
	MR32 3552	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
26							DD -		HANGER, Exhaust
	MR32 3553	1	D	Н	22	EF7	DD6,		
			•	0	00		DG1		
		1	С	S	22	EF7	DD6,		
							DG1		

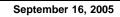
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

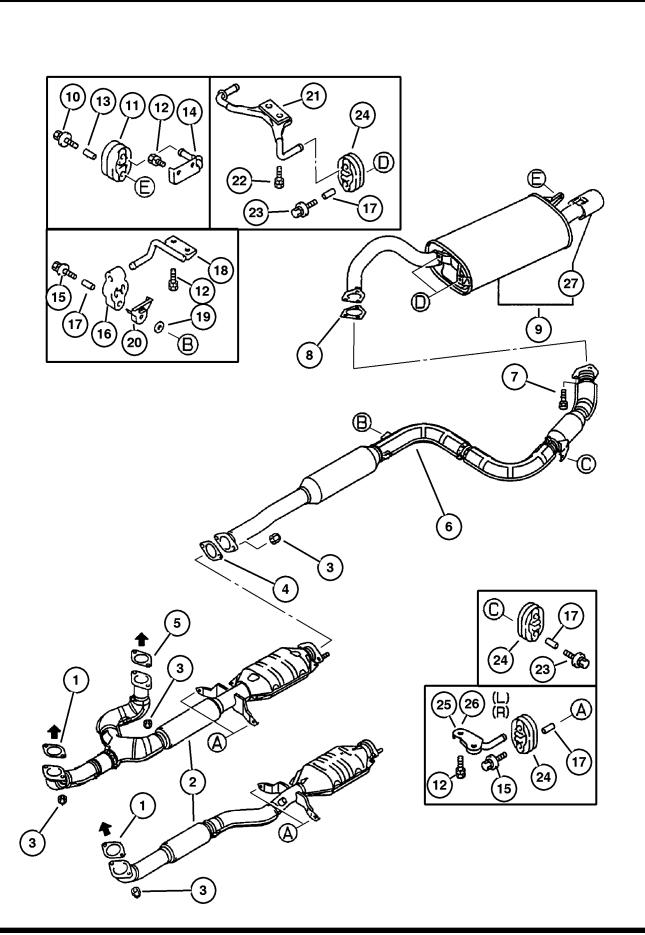
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
27									DIFFUSER, Tail Pipe
	MR49 7446	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

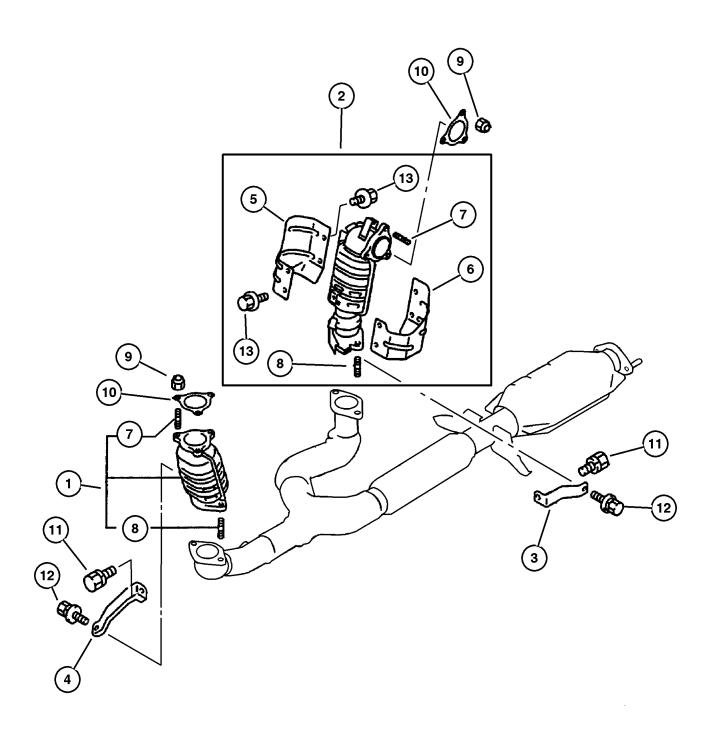
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Catalytic Converter Figure 011-115



Note: Series Se	1754	PART	O.F.	LINE	OFDIFO	DODY	FNOINE	TDANO	TOIM	DECORPORA
The content of the		NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	IKIW	DESCRIPTION
The content of the										
MR46 4478		01. 1/6. SOLIC 3) /\ /	ina						
MR46 4478 1 D H 22 EF7 DD6, Left DG1 1 C S 22 EF7 DD6, Left DG1 1 D S 22 EF7 DD6, Left DG1 1 C P 22 EF7 DD6, Left DG1 2 CONVERTER, Catalytic CONVERTER, Catalytic DG1 1 C S 22 EF7 DD6, Right DG1 1 D S 22 EF7 DD6, Right DG1 1 D S 22 EF7 DD6, Right DG1 3 C P 22 EF7 DD6, Right DG1 1 C P 22 EF7 DD6, Right DG1 3 BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 5 MR33 3731 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 5 MR33 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 SHIELD, Heat		UL V6 SUNC 2	4v Eng	irie						CONVERTER Catalytic
DG1	ı	MR46 4478	1	D	н	22	FF7	DD6		
1		WII (40 4470	•	Ь		22	L1 /			Leit
1			1	С	S	22	FF7			Left
1			•	Ū	· ·					2011
DG1			1	D	S	22	EF7			Left
1 C P 22 EF7 DD6, DG1 2 MR46 4479 1 D H 22 EF7 DD6, Right 1 C S 22 EF7 DD6, Right 1 D S 22 EF7 DD6, Right 1 C P 22 EF7 DD6, Right 1 C P 22 EF7 DD6, Right 3 BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 5 MR34 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 5 SHIELD, Heat					-					
DG1			1	С	Р	22	EF7			Left
MR46 4479 1 D H 22 EF7 DD6, Right 1 C S 22 EF7 DD6, Right DG1 DG1 Right DG1										
1	2									CONVERTER, Catalytic
1 C S 22 EF7 DD6, Right DG1 1 D S 22 EF7 DD6, Right DG1 1 C P 22 EF7 DD6, Right DG1 3		MR46 4479	1	D	Н	22	EF7	DD6,		Right
DG1								DG1		
1 D S 22 EF7 DD6, Right DG1 RRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 DG1 DG1 DG1 DG1 RRACKET, Catalytic Converter PD6, DG1 DG1 RRACKET, Catalytic Converter RRACKET, Catalytic Converter BRACKET, Catalytic Convert			1	С	S	22	EF7	DD6,		Right
1 C P 22 EF7 DD6, BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 4 DF1 AR32 3531 1 D H 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 C S DG1 1 C S BRACKET, Catalytic Converter BRACKET, Catalytic Conver								DG1		
1 C P 22 EF7 DD6, DG1 BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 SHIELD, Heat			1	D	S	22	EF7			Right
3 BRACKET, Catalytic Converter MR32 3530 1 D H 22 EF7 DD6,										
MR32 3530			1	С	Р	22	EF7			Right
MR32 3530 1 D H 22 EF7 DD6,								DG1		
DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6, DG1 SHIELD, Heat	3									BRACKET, Catalytic Converter
1 C S 22 EF7 DD6,		MR32 3530	1	D	Н	22	EF7			
DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 BRACKET, Catalytic Converter MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 5 SHIELD, Heat				•	•	00				
1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 4 BRACKET, Catalytic Converter MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 5 SHIELD, Heat			1	C	S	22	EF/			
DG1 1 C P 22 EF7 DD6, DG1 4 BRACKET, Catalytic Converter MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6,										
1 C P 22 EF7 DD6, DG1 MR32 3531 1 D H 22 EF7 DD6, DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6,			1	D	5	22	EF/			
DG1			1	C	D	22	EE7			
HR32 3531 1 D H 22 EF7 DD6, DG1			'	C	Г	22	⊑ Γ <i>1</i>			
MR32 3531 1 D H 22 EF7 DD6,								ופט		BRACKET Catalytic Converter
DG1 1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6,	7	MR32 3531	1	D	Н	22	FF7	DD6		2.0 total, oatalytic convertor
1 C S 22 EF7 DD6, DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, SHIELD, Heat MR43 1714 1 D H 22 EF7 DD6,		102 0001	•	٥	• •					
DG1 1 D S 22 EF7 DD6, DG1 1 C P 22 EF7 DD6, DG1 5 MR43 1714 1 D H 22 EF7 DD6,			1	С	s	22	EF7			
1 D S 22 EF7 DD6,			-				<u> </u>			
DG1 1 C P 22 EF7 DD6, DG1 5 SHIELD, Heat MR43 1714 1 D H 22 EF7 DD6,			1	D	S	22	EF7			
1 C P 22 EF7 DD6, DG1 SHIELD, Heat MR43 1714 1 D H 22 EF7 DD6,										
DG1 5 SHIELD, Heat MR43 1714 1 D H 22 EF7 DD6,			1	С	Р	22	EF7			
MR43 1714 1 D H 22 EF7 DD6,										
	5									SHIELD, Heat
DG1		MR43 1714	1	D	Н	22	EF7			
								DG1		

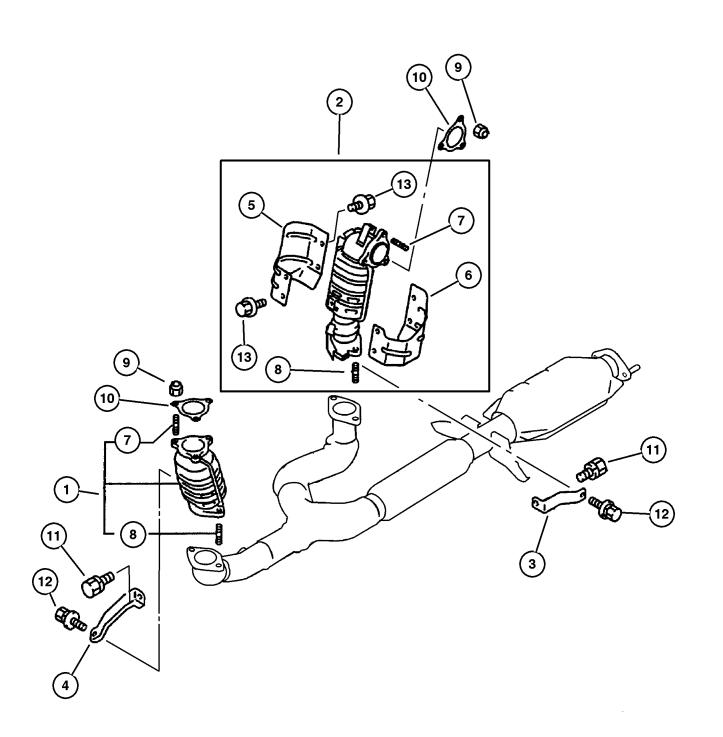
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Catalytic Converter Figure 011-115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7	DD6,		
		<u>'</u>				LI /	DD0,		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
6									SHIELD, Heat
	MR43 1715	1	D	Н	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
		1	D	S	22	EF7	DG1 DD6,		
		1	D	3	22	⊑ Γ <i>1</i>	DD6, DG1		
		1	С	P	22	EF7	DD6,		
		•	Ū	·		,	DG1		
7									STUD, M10x32
	MD16 5887	6	D	Н	22	EF7	DD6,		
							DG1		
		6	С	S	22	EF7	DD6,		
							DG1		
		6	D	S	22	EF7	DD6,		
		_	_	_			DG1		
		6	С	Р	22	EF7	DD6,		
8							DG1		STUD, M12x32
- 0	MR49 7545	4	D	S	22	EF7	DD6,		310D, W12x32
	WIK45 7545	-	D	J	22	LI 7	DG1		
		4	С	Р	22	EF7	DD6,		
							DG1		
		4	D	Н	22	EF7	DD6,		
							DG1		
		4	С	S	22	EF7	DD6,		
							DG1		
9	MDOE 0000	•	-		00		DD.		NUT, Catalytic Convertor
	MB05 9333	6	D	Н	22	EF7	DD6,		
		6	С	S	22	EF7	DG1 DD6,		
		U	<u> </u>	<u> </u>		<u> </u>	DD6,		
		6	D	S	22	EF7	DD6,		
		J	_	•		'	DG1		
		6	С	Р	22	EF7	DD6,		
							DG1		
10									GASKET, Catalytic Converter

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

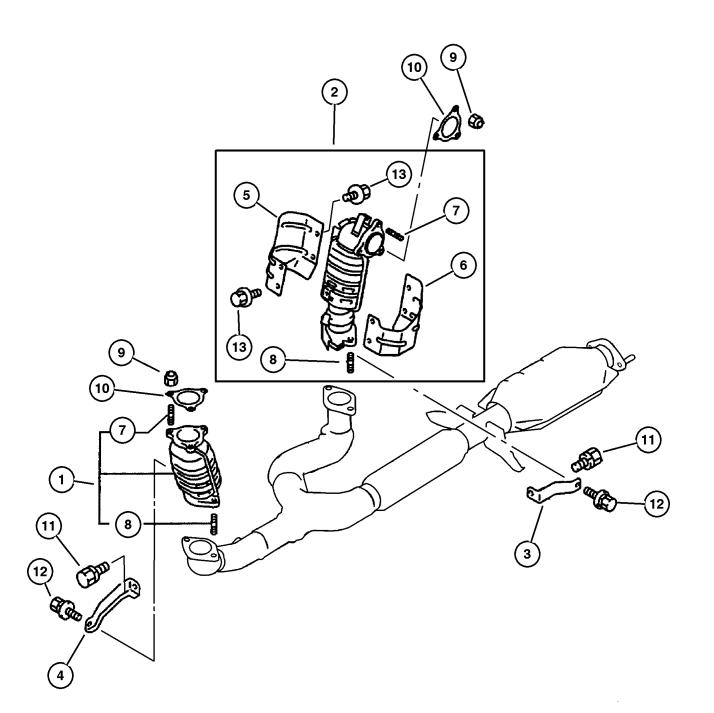
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



Catalytic Converter Figure 011-115



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR32 3622	2	D	Н	22	EF7	DD6,		
							DG1		
		2	С	S	22	EF7	DD6,		
							DG1		
		2	D	S	22	EF7	DD6,		
							DG1		
		2	С	Р	22	EF7	DD6,		
							DG1		
11									BOLT AND WASHER, M12x20
	MF30 1364	2	D	Н	22	EF7	DD6,		
							DG1		
		2	С	S	22	EF7	DD6,		
							DG1		
		2	D	S	22	EF7	DD6,		
							DG1		
		2	С	Р	22	EF7	DD6,		
							DG1		
12									BOLT, Catalytic Converter, Wash Assembled 8X18
	MF24 4850	2	D	Н	22	EF7	DD6,		
							DG1		
		2	С	S	22	EF7	DD6,		
							DG1		
		2	D	S	22	EF7	DD6,		
							DG1		
		2	С	Р	22	EF7	DD6,		
							DG1		
13									BOLT, Hex Flange Head, M8x12
	MD06 7956	15	D	Н	22	EF7	DD6,		
							DG1		
		15	С	S	22	EF7	DD6,		
							DG1		
		15	D	S	22	EF7	DD6,		
							DG1		
		15	С	Р	22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

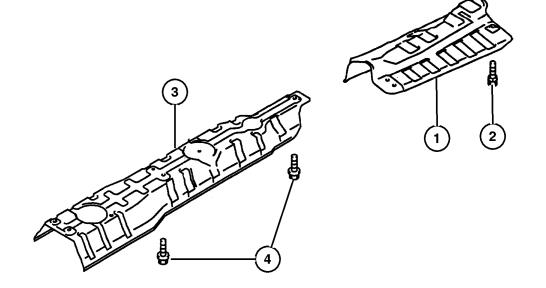
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	OL V6 SOHC 2	-							
	.4L 4 Cyl SOH	C 16V E	ngine						
1									SHIELD, Heat
	MB86 5007	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2									BOLT AND WASHER, M8x16
	MF24 0051	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
3									SHIELD, Heat
	MR44 7468	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
4									BOLT, Hex Flange Head, M6x10
	MS10 0223	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		_	_	_					



SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

EF7,

EY7

EF7, EY7

22

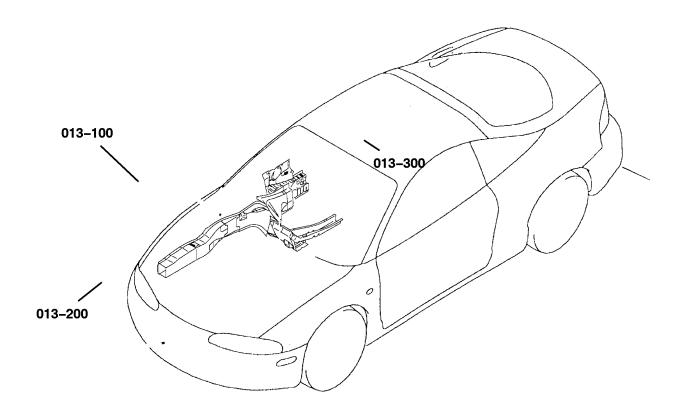
DD6,

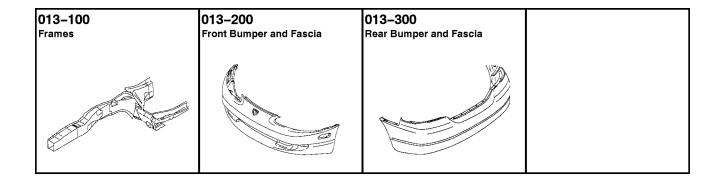
DG1 DD6,

DG1

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

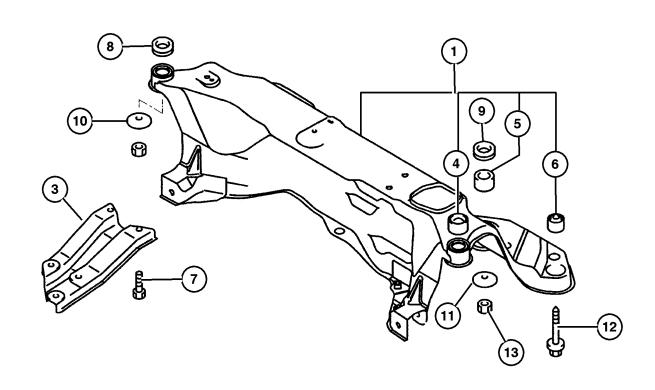
Group – 013 Frames and Bumpers

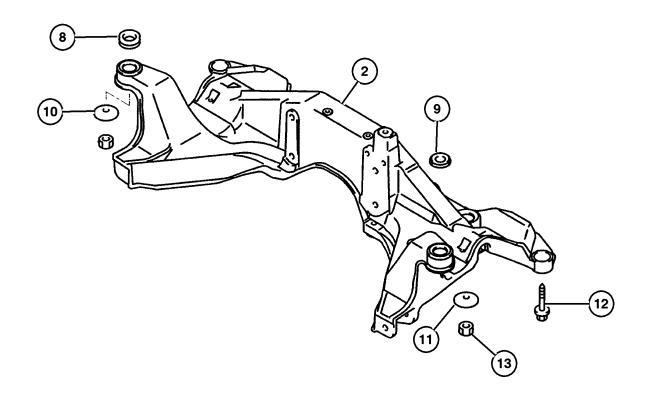




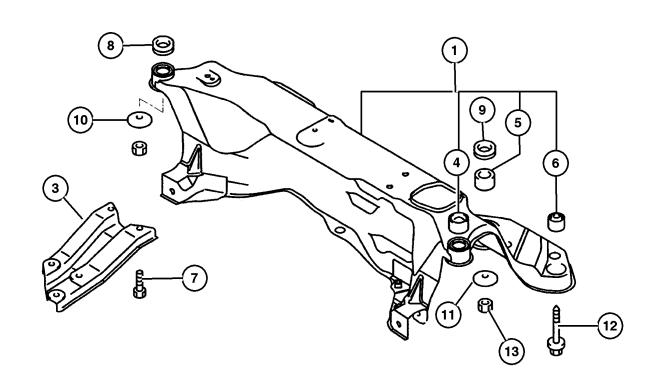
GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No.
Frames	
Frame, Front	Fig. 013-110
Frame, Rear	Fig. 013-120
Headlamp Support	Fig. 013-130
Front Bumper and Fascia	
Front Bumper and Fascia - Dodge	Fig. 013-210
Front Bumper and Fascia - Chrysler	Fig. 013-220
Rear Bumper and Fascia	
Rear Bumper and Fascia - Dodge	Fig. 013-310
Rear Bumper and Fascia - Chrysler	Fig. 013-320

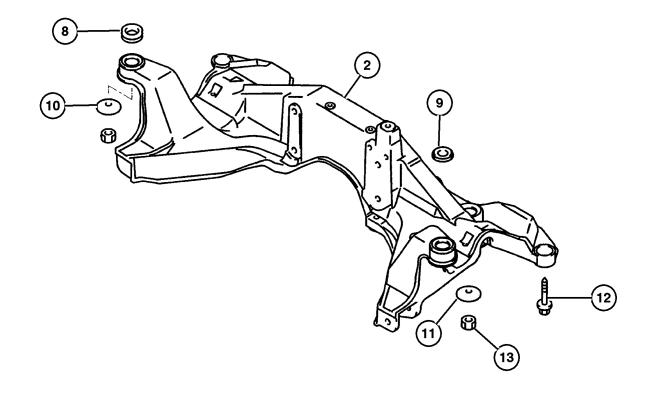




	PART				D.C.T.:				
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CROSSMEMBER, Front Axle, 2.4L
•									Engine
	MR33 3609	1	D	Н	22				
		1	С	S	22				
2									CROSSMEMBER, Front Axle, 3.0L
	MR45 5187	1	D	Н	22				Engine
	WIN45 5167	1	D	S	22				
		1	C	S	22				
		1	С	Р	22				
3									STAY, Front Axle Crossmember
	MR29 7606	1	D	Н	22				Right
	MR29 7605	1	D	<u>H</u>	22				Left
	MR29 7606 MR29 7605	1 1	C C	S S	22 22				Right Left
4	WK29 7605	1	C	3	22				BUSHING, Front Axle Crossmembe
7	MB87 0742	2	D	Н	22				boot invo, i folit / tale of ossine inbe
		2	С	S	22				
5									BUSHING, Front Axle Crossmembe
	MB87 1921	2	D	Н	22				
		2	С	S	22				
6	MD04.0540	0	5		20				BUSHING, Crossmember
	MB94 9518	2 2	D C	H S	22 22				
7		2	O	0	22				BOLT AND WASHER, Stay
									Mounting, M10x22
	MU24 0137	10	D	Н	22				-
		10	С	S	22				
8									ISOLATOR, Front Axle
	MB04 0464	2	Б	c	22				Crossmember
	MB91 0464	2 2	D C	S S	22 22				
9		_	O	J	22				ISOLATOR, Front Axle
									Crossmember
	MB91 0170	2	D	S	22				
		2	С	S	22				
10	MBOO								PLATE, Crossmember
	MB30 3625	2 2	D C	S S	22 22				
11		2	C	3	22				PLATE, Crossmember
• •	MB30 3624	2	D	S	22				. 2.1.2, 0.000
		2	С	S	22				
12									BOLT, Front Axle
BRING S	TRATUS R/T (ST)	·							
SERIES Sebring Stratus Sebring	LIN LXI D = Si SE C = Si	IE tratus, R/1	T 22	BODY = 2 Door FWD		ENGINE 7 = 3.0L V6 S 7 = 2.4L 4 Cy			TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MR19 8095	2	D	S	22				
-			2	С	S	22				
	13									NUT, Rear Suspension Arm, M12
		MB24 2260	2	D	S	22				
			2	С	S	22				
_		-		-	-	-	-	-		



SEBRING, STRATUS R/T (ST)

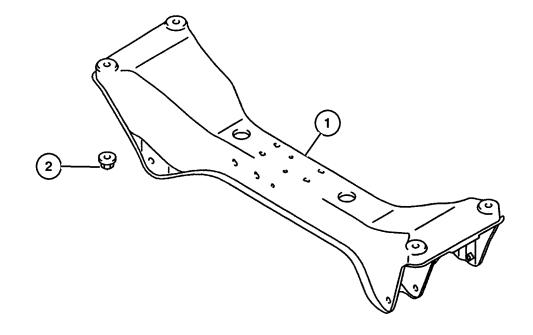
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Frame, Rear Figure 013-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CROSSMEMBER, Rear Suspension
	MR36 9145	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
2									NUT, Rear Suspension Arm, M12
	MB24 2260	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				



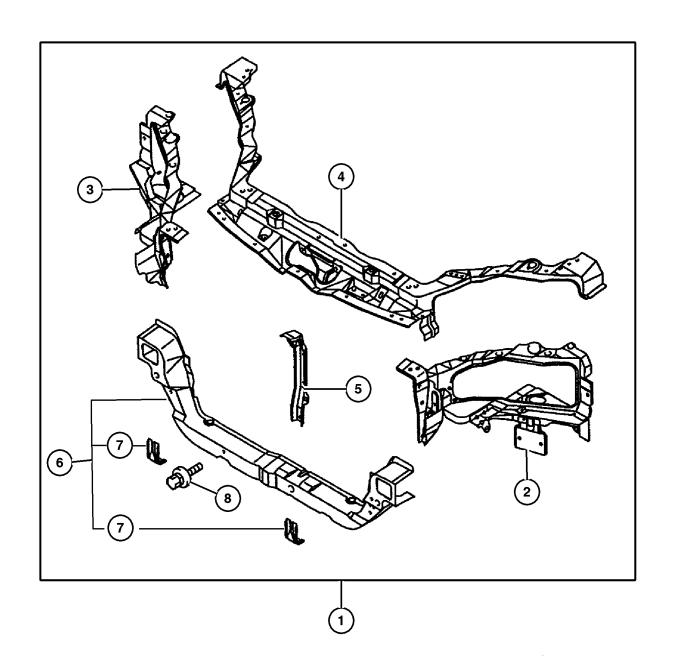
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SUPPORT, Headlamp
	MR53 5271	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
2									SUPPORT, Headlamp
	MR53 5273	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
3									SUPPORT, Headlamp
	MR53 5274	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
4									PANEL, Headlamp
	MR53 5272	1	D	Н	22				•
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
5									STAY, Front End Structure
	MR53 5276	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	C	Р	22				
6									PANEL, Headlamp
	MR53 5275	1	D	Н	22				,
		1	D	S	22				
		1	C	S	22				
		<u>'</u> 1		P	22				
7		•	-	•					BRACKET, Front Bumper
•	MR34 4536	2	D	Н	22				2. W.O. L. I., I Tolk Dullipel
	WII (U- 7000	2	D	S	22				
		2	C	S	22				
		2	C	S P					
0		2	C	۲	22				POLT
8	ME44 0000	4	Г.	1.1	20				BOLT
	MF14 0020	1	D	H	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				

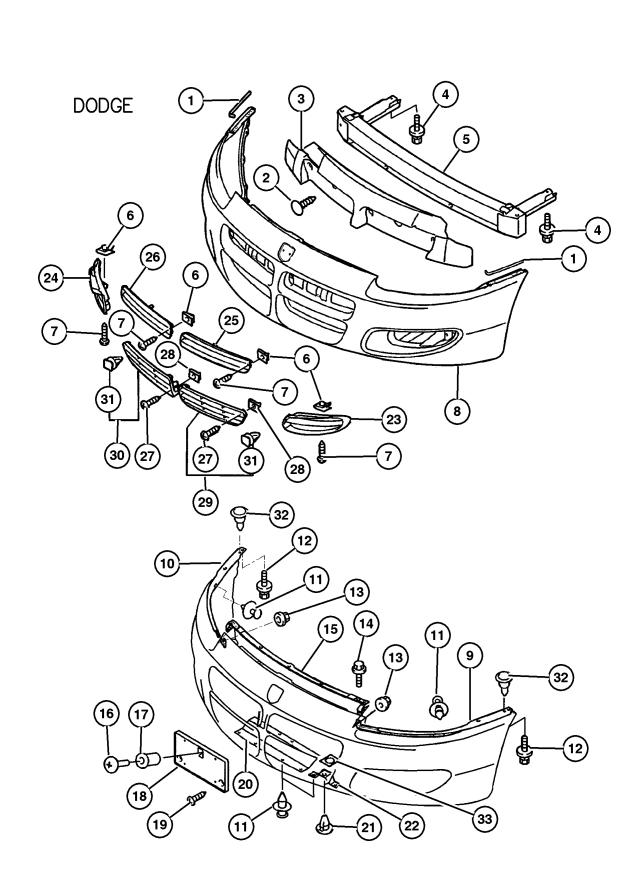
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

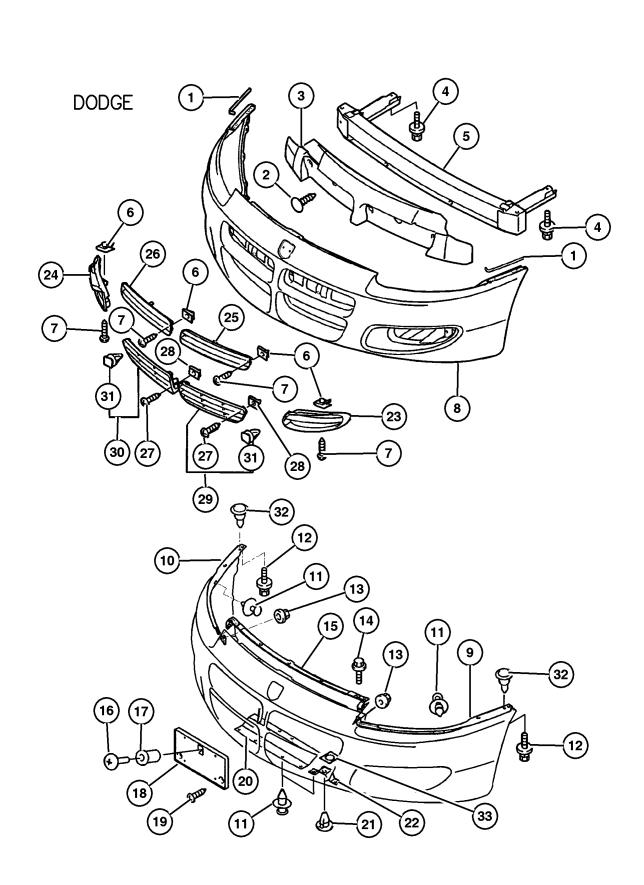
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Front Bumper and Fascia - Dodge Figure 013-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
1									PAD
	MR47 8208	2	D	Н	22				
		2	D	S	22				
2									CLIP, Bumper
	MR55 7942	2	D	Н	22				
_		2	D	S	22				
3	ND 40 0000		_						BEAM, Front Bumper
	MR46 2386	1	D	Н	22				
4		1	D	S	22				BOLT, Bumper
4	MU24 0156	4	D	Н	22				BOLT, Bumper
	101024 0156	4	D	S	22 22				
5		4	D	3	22				REINFORCEMENT, Bumper
	MR55 7941	1	D	Н	22				TENT OROLINETT, Dumper
		1	D	S	22				
6			_						NUT, Hex, M6
	MU44 0019	4	D	Н	22				,
		4	D	S	22				
7									SCREW
	MU00 0241	4	D	Н	22				
		4	D	S	22				
8									BUMPER, Fascia, Front
	MR51 6339	1	D	Н	22				
		1	D	S	22				
9									PLATE, Fascia to Body
	MR43 2891	1	D	Н	22				
		1	D	S	22				
10	ND 40 0000		_						PLATE, Fascia to Body
	MR43 2892	1	D D	H S	22 22				
11		1	D	5	22				CLID Faccio
11	MB54 7806	9	D	Н	22				CLIP, Fascia
	1000 + 1000	9	D	S	22 22				
12		<u> </u>							BOLT AND WASHER, M6x25
	MS24 0123	4	D	Н	22				
		4	D	S	22				
13									NUT, Hex, M6x1.00
	MS44 0502	7	D	Н	22				
		7	D	S	22				
14									BOLT, Hex Flange Head, M6x2
	MU14 0009	5	D	Н	22				
		5	D	S	22				
15									PLATE, Fascia to Body
	STRATUS R/T (ST)	<u> </u>							
SERIES = Sebring = Stratus		tratus, R/		BODY = 2 Door FW[ENGINE 7 = 3.0L V6 S 7 = 2.4L 4 Cy		[/ [TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Bumper and Fascia - Dodge Figure 013-210

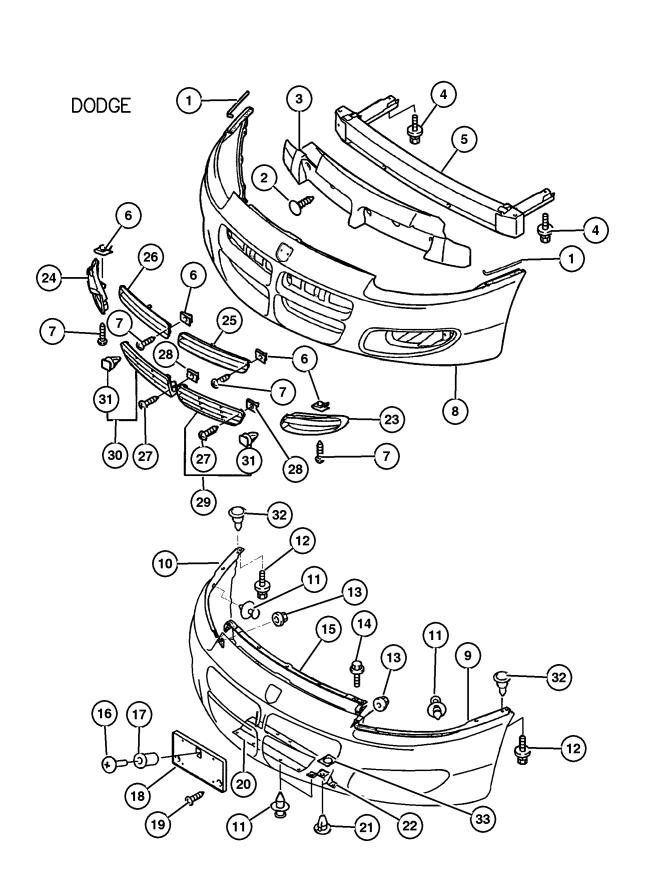


	PART	_							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR43 2893	1	D	H	22				
		1	D	S	22				
16									SCREW
	MS35 0014	1	D	Н	22				
		1	D	S	22				
17									NUT
	MU43 5004	1	D	Н	22				
		1	D	S	22				
18									GARNISH, License Plate
	MR43 2910	1	D	Н	22				
		1	D	S	22				
19									SCREW, Tapping, M5x16
	MS45 0925	2	D	Н	22				
		2	D	S	22				
20									COVER, Fascia
	MR51 1999	1	D	Н	22				
		1	D	S	22				
21									CLIP, Front Bumper
	MB27 1999	2	D	Н	22				Up to 7-1-2000
		2	D	S	22				Up to 7-1-2000
	MB40 3435	2	D	Н	22				After 7-1-2000
	100 0 100	2	D	S	22				After 7-1-2000
22		_		J					PLATE, Front Bumper
	MR43 2911	2	D	Н	22				1 EXTE, 1 fort Bumper
	WITCHO 2011	2	D	S	22				
23	MR41 6029	1	D	<u> </u>	22				GARNISH PACKAGE, Grille Fille
24	MR41 6039	1	D	 H	22				GARNISH PACKAGE, Grille Fille
2 4 25	WIN41 0030	1	D	11	22				GRILLE, Radiator
25	MDE6 6204	4	Ь	ш	22				GRILLE, Radiator
	MR56 6301	<u>1</u> 1	D D	H S	22 22				
200		1	D	3	22				CDILLE Dadiates
26	MDEC COOC	4	_		00				GRILLE, Radiator
	MR56 6302	1	D	Н	22				
07		1	D	S	22				CODEW Tarris ME 40
27	NO 45 0000	_	_						SCREW, Tapping, M5x16
	MS45 0925	2	D	Н	22				
		2	D	S	22				
28									NUT
	MB32 5619	8	D	H	22				
		8	D	S	22				
29									GRILLE, Radiator
	MR56 6303	1	D	Н	22				
		1	D	S	22				
30									GRILLE, Radiator
RING, S	STRATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
=หเย5 Sebring		ı⊨ tratus, R/	T 22	= 2 Door FWI	D EF	ENGINE 7 = 3.0L V6 S	SOHC 24V		DD6 = 5 Speed Manual
Stratus	SF 0-9	ebring				7 = 2.4L 4 Cy		/ [DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



Front Bumper and Fascia - Dodge Figure 013-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR56 6304	1	D	Н	22				
		1	D	S	22				
31									CLIP, Grille
	MR49 2120	4	D	Н	22				
		4	D	S	22				
32									CLIP, Bumper
	MB47 5404	2	D	Н	22				
		2	D	S	22				
33									PAD
	MR31 1175	2	D	Н	22				
		2	D	S	22				

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

22 = 2 Door FWD

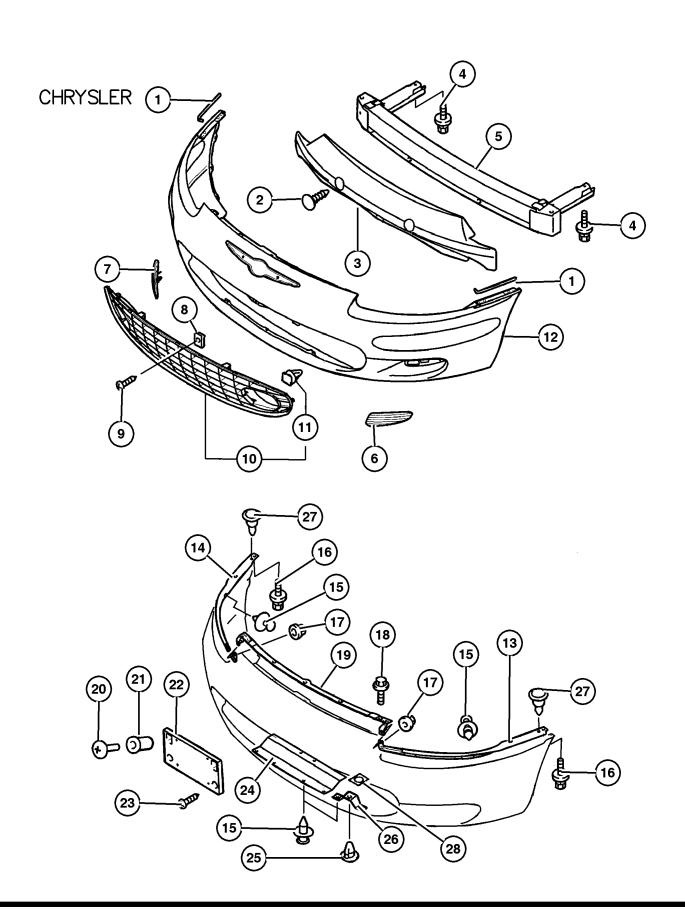
BODY

TRANSMISSION

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Front Bumper and Fascia - Chrysler Figure 013-220



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									PAD
		MR47 8208	2	С	S	22				
			2	С	Р	22				
	2									CLIP, Bumper
_		MR55 7942	2	С	S	22				
	_		2	С	Р	22				
	3	MD 40 0005		0	0	00				BEAM, Front Bumper
		MR46 2385	1	C C	S	22				
-	4		1	<u> </u>	P	22				BOLT, Bumper
	4	MU24 0156	4	С	S	22				BOLT, Bullipel
		10024 0130	4	C	P	22				
	5		•	Ū	•					REINFORCEMENT, Bumper
-		MR55 7941	1	С	S	22				, . <u>r</u>
			1	С	Р	22				
	6									COVER, Fascia
_		MR46 3927	1	С	S	22				
			1	С	Р	22				
	7									COVER, Fascia
		MR46 3928	1	С	S	22				
_			1	С	Р	22				
	8	14500 5040	•	•	•					NUT
		MB32 5619	3	С	S	22				
	0		3	С	Р	22				SCREW Tanning MEV16
-	9	MS45 0925	3	С	S	22				SCREW, Tapping, M5x16
		101043 0323	3	C	P	22				
	10		Ū	Ū	•					GRILLE, Fascia
		MR56 6040	1	С	S	22				· · · · · · · · · · · · · · · · · · ·
-			1	С	Р	22				
		MR41 6000	1	С	S	22				Chrome / Argent
			1	С	Р	22				Chrome / Argent
_	11									CLIP, Grille
		MR49 2120	5	С	S	22				
			5	С	Р	22				
	12			•	_					BUMPER, Fascia, Front
_		MR51 6340	1	С	S	22				
	13		1	С	Р	22				PLATE, Fascia to Body
	13	MR43 2891	1	С	S	22				FLATE, Fascia to Body
		18107 CB.	1	C	S P	22 22				
-	14		- 1		ľ					PLATE, Fascia to Body
	1-7									, r assia to body

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

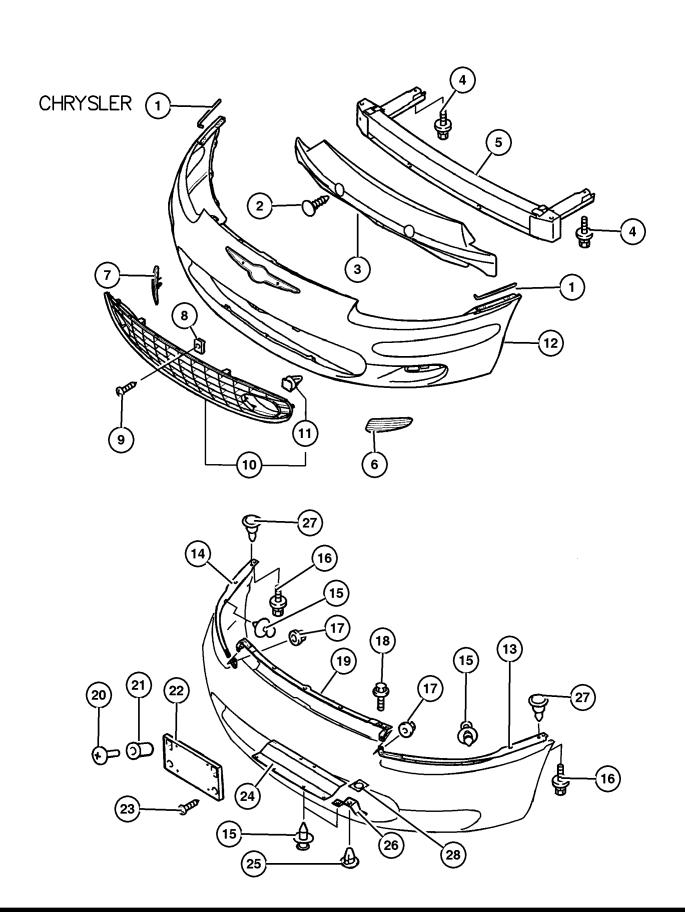
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Front Bumper and Fascia - Chrysler Figure 013-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	MR43 2892	1	С	S	22				
		1	С	Р	22				
15									CLIP, Fascia
	MB54 7806	15	С	S	22				
		15	С	Р	22				
16	11001010		•	•	00				BOLT AND WASHER, M6x25
	MS24 0123	4	С	S	22				
17		4	С	Р	22				NUT, Hex, M6x1.00
	MS44 0502	1	С	S	22				NOT, HEX, MOXT.00
		1	C	Р	22				
18									BOLT, Hex Flange Head, M6x20
	MU14 0009	3	С	S	22				
		3	С	Р	22				
19									PLATE, Fascia to Body
	MR43 2893	1	С	S	22				
		1	С	P	22				CODEW
20	MC25 0044	2	0	c	22				SCREW
	MS35 0014	2 2	C C	S P	22 22				
21		2	C	Г	22				NUT
	MU43 5004	2	С	S	22				
		2	C	Р	22				
22									GARNISH, License Plate
	MR43 2896	1	С	S	22				
		1	С	Р	22				
23									SCREW, Tapping, M5x16
	MS45 0925	3	С	S	22				
24		3	С	Р	22				COVER Faccio
24	MR51 1999	1	С	S	22				COVER, Fascia
	WII(31 1999	1	C	P	22				
25		•	Ü	•					CLIP, Front Bumper
	MB27 1999	2	С	S	22				Up to 7-1-2000
		2	С	Р	22				Up to 7-1-2000
		2	С	S	22				After to 7-1-2000
		2	С	Р	22				After to 7-1-2000
	MB40 3435	2	D	S	22				
		2	С	S	22				
00		2	С	Р	22				DI ATE Frank Duran -
26	MD42 2004	2	С	S	22				PLATE, Front Bumper
	MR43 2894	2	C	3	22				

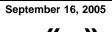
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

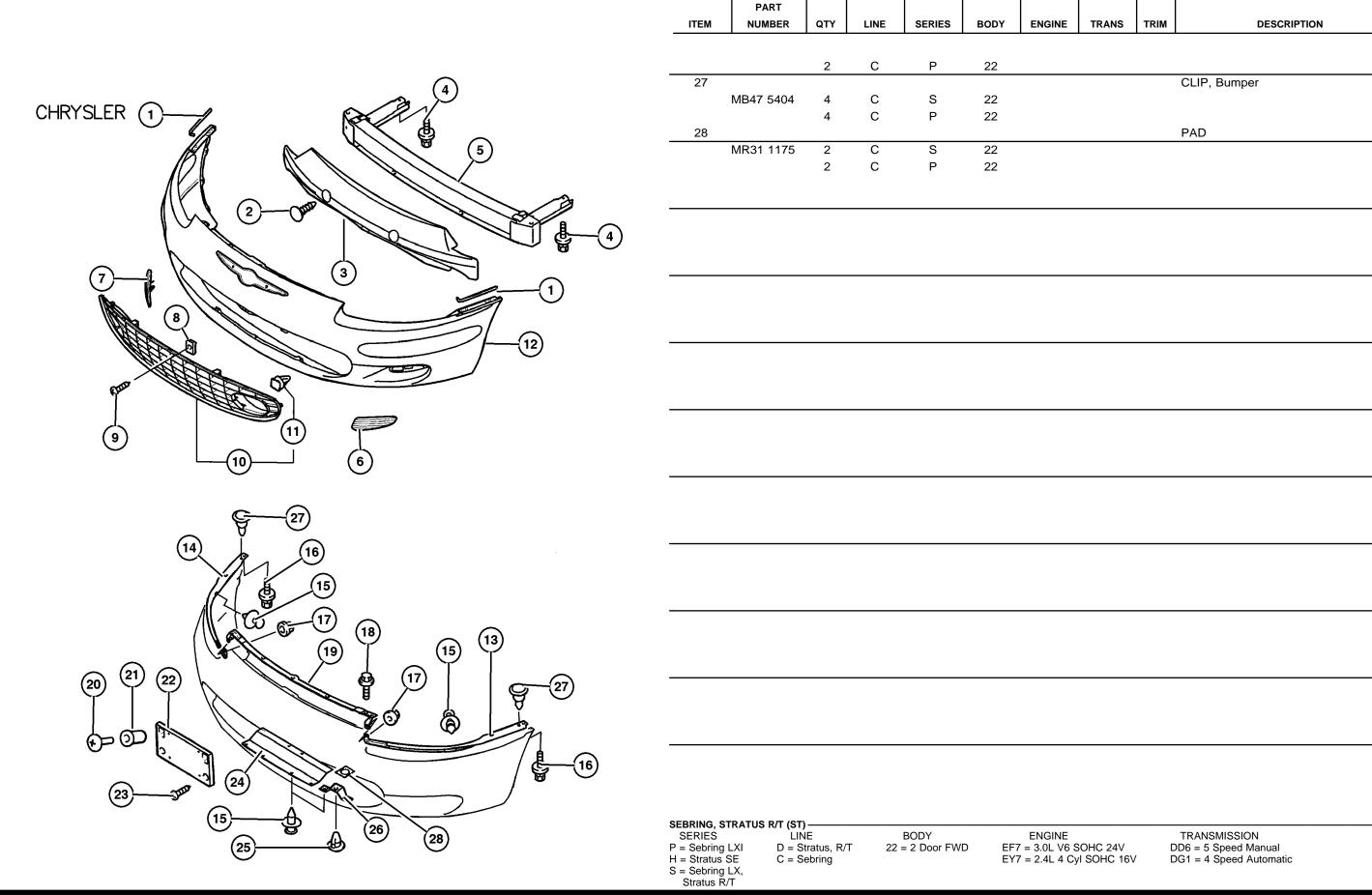
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

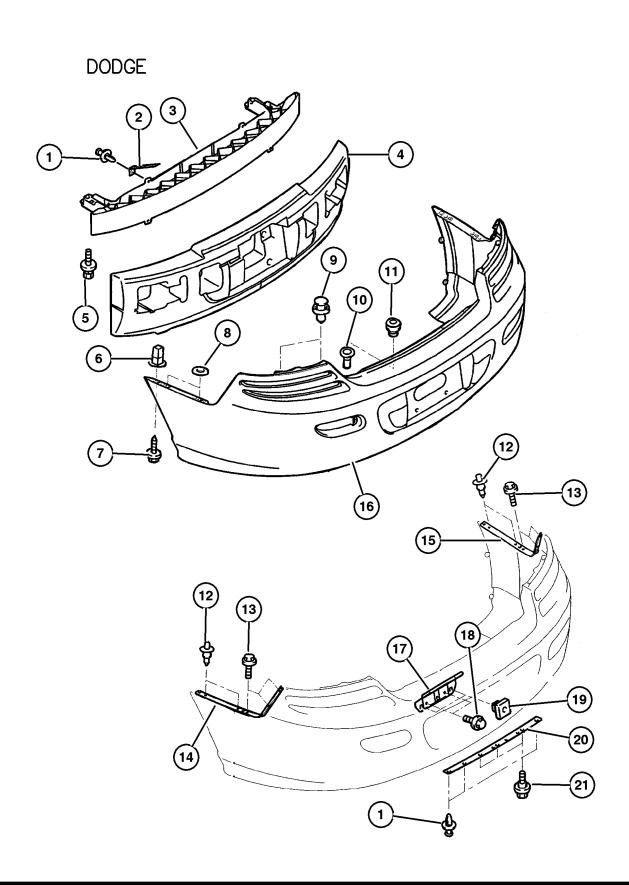
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Front Bumper and Fascia - Chrysler Figure 013-220



Rear Bumper and Fascia - Dodge Figure 013-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLIP, Fascia
	MB54 7806	15	D	Н	22				
		15	D	S	22				
2									PLATE, Rear Bumper
	MB93 4538	2	D	Н	22				
		2	D	S	22				
3	14555 7040		_						REINFORCEMENT, Bumper
	MR55 7943	1	D D	H S	22				
4		1	<u> </u>	<u> </u>	22				CORE, Rear Bumper
4	MR46 2388	1	D	Н	22				CONE, Real Bumper
	WIN-0 2500	1	D	S	22				
5		•	٥	5					BOLT, Bumper
	MU24 0156	4	D	Н	22				2021, 2011, poi
		4	D	S	22				
6									GROMMET, Front And Rear Bumper
	MU48 0035	2	D	Н	22				
		2	D	S	22				
7									SCREW AND WASHER, Tapping,
									M6x16
	MS45 2347	2	D	<u>H</u>	22				
•		2	D	S	22				ODOMNET
8	MB48 0177	4	D	Н	22				GROMMET
	WID46 U177	4	D	S	22				
9									CLIP
	MR20 0300	2	D	Н	22				OLII
		2	D	S	22				
10									GROMMET
	MR47 8263	4	D	Н	22				
		4	D	S	22				
11									CLIP, Fascia
	MR47 8262	4	D	Н	22				
		4	D	S	22				
12	145 47 5 40 4		_						CLIP, Bumper
	MB47 5404	4	D	Н	22				
12		4	D	S	22				POLT Pumper
13	MR21 7056	6	D	Н	22				BOLT, Bumper
	WINZ 1 7 USO	6	D	п S	22 22				
14		J	D	5					PLATE, Fascia
	MR43 2901	1	D	H	22				, , acord
	2001	•	_	• •					

SEBRING, STRATUS R/T (ST)

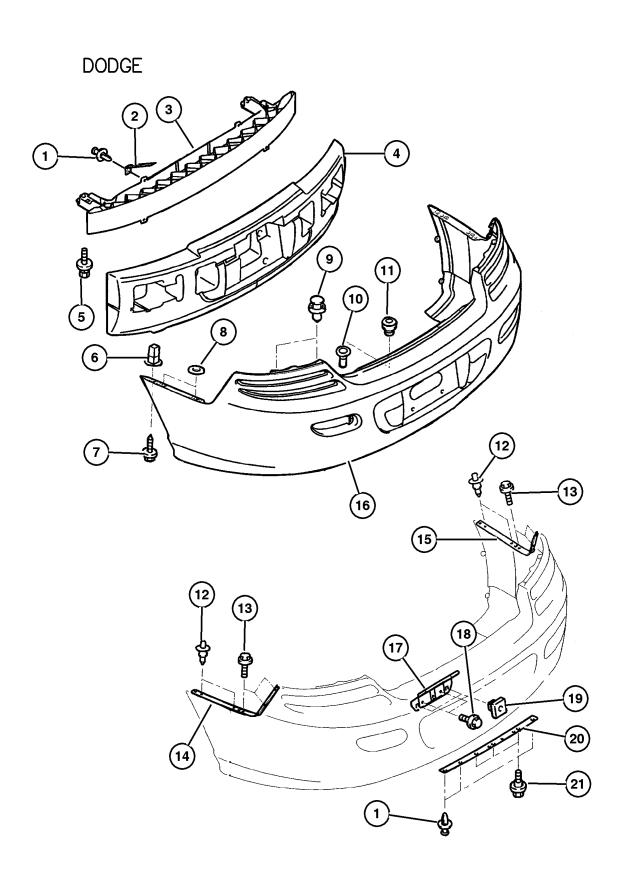
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Rear Bumper and Fascia - Dodge Figure 013-310



PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•			•		•		•	
	1	D	S	22				
								PLATE, Fascia
MR43 2902	1	D	Н	22				
	1	D	S	22				
								BUMPER, Fascia, Rear
MR51 6341	1	D	Н	22				
	1	D	S	22				
								BRACKET, License Lamp
MR34 8021	1	D	Н	22				
	1	D	S	22				
								GROMMET, Front And Rear Bumper
MU48 0007		D		22				
	2	D	S	22				
								BOLT AND WASHER, M6x20
MS24 0156	6			22				
	6	D	S	22				
								PLATE, Rear Bumper
MB88 8343	1							
	1	D	S	22				
								BOLT, Hex Flange Head, M6x20
MU14 0009	5							
	5	D	S	22				
	MR43 2902 MR51 6341	NUMBER QTY 1 MR43 2902 1 1 MR51 6341 1 1 MR34 8021 1 1 MU48 0007 2 2 MS24 0156 6 6 MB88 8343 1 1 1 MU14 0009 5	NUMBER QTY LINE 1 D MR43 2902 1 D MR51 6341 1 D MR34 8021 1 D MU48 0007 2 D 2 D MS24 0156 6 D 6 D MB88 8343 1 D MU14 0009 5 D	NUMBER QTY LINE SERIES MR43 2902 1 D H MR51 6341 1 D H MR34 8021 1 D H MU48 0007 2 D H 2 D S MS24 0156 6 D H 6 D S MB88 8343 1 D H 1 D S MU14 0009 5 D H	NUMBER QTY LINE SERIES BODY MR43 2902 1 D H 22 MR51 6341 1 D H 22 MR34 8021 1 D H 22 MU48 0007 2 D H 22 MS24 0156 6 D H 22 MB88 8343 1 D H 22 MU14 0009 5 D H 22 MU14 0009 5 D H 22	NUMBER QTY LINE SERIES BODY ENGINE MR43 2902 1 D H 22 MR51 6341 1 D H 22 MR34 8021 1 D H 22 MU48 0007 2 D H 22 MS24 0156 6 D H 22 MB88 8343 1 D H 22 MU14 0009 5 D H 22	NUMBER QTY LINE SERIES BODY ENGINE TRANS MR43 2902 1 D H 22 1 D H	NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

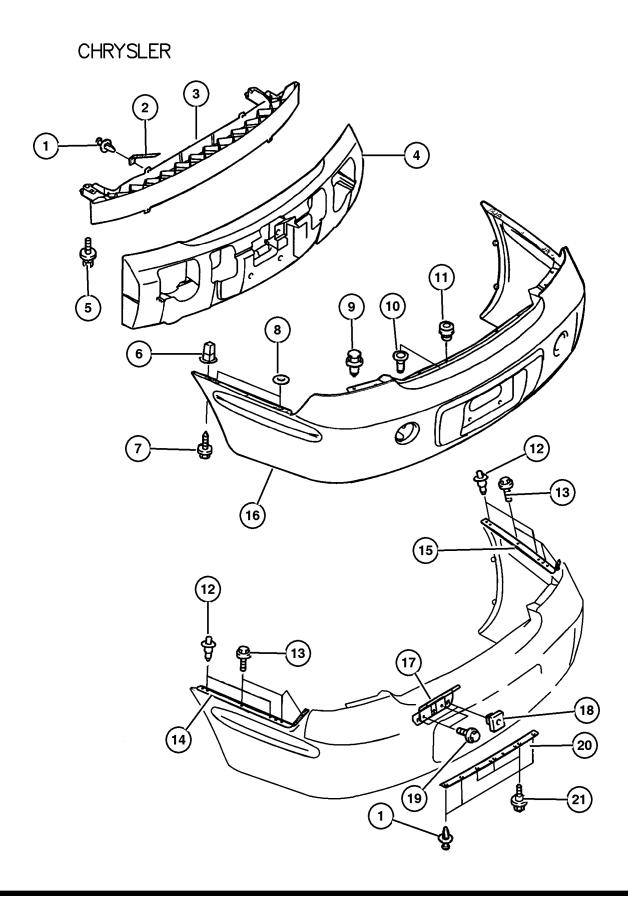
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Rear Bumper and Fascia - Chrysler Figure 013-320



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									CLIP, Fascia
-		MB54 7806	15	С	S	22				
			15	С	Р	22				
	2		_		_					PLATE, Rear Bumper
_		MB93 4538	2	C	S	22				
	3		2	C	Р	22				REINFORCEMENT, Bumper
	3	MR55 7943	1	С	S	22				REINFORGEMENT, Bullipel
		WIN 33 73-3	1	C	P	22				
-	4									CORE, Rear Bumper
		MR46 2387	1	С	S	22				•
			1	С	Р	22				
_	5									BOLT, Bumper
		MU24 0156	4	С	S	22				
	•		4	С	Р	22				
	6	MI 149 003E	2	0	c	22				GROMMET, Front And Rear Bumper
-		MU48 0035	2	C C	S P	22 22				
	7		2	O	•	22				SCREW AND WASHER, Tapping,
	•									M6x16
		MS45 2347	2	С	S	22				
_			2	С	Р	22				
	8									GROMMET
		MB48 0177	4	С	S	22				
_			4	С	Р	22				01.15
	9	MR20 0300	4	0	C	20				CLIP
		WR20 0300	4 4	C C	S P	22 22				
	10		7	C	r	22				GROMMET
-		MR47 8263	4	С	S	22				- Creaming 1
			4	С	Р	22				
	11									CLIP, Fascia
_		MR47 8262	4	С	S	22				
			4	С	Р	22				
	12		-	_	_					CLIP, Bumper
		MB47 5404	2	С	S	22				
-	12		2	С	Р	22				POLT Bumper
	13	MR21 7056	6	С	S	22				BOLT, Bumper
		WII (Z 1 / UUU	6	C	P	22				
	14		J	J	•					PLATE, Fascia
-		MR43 2899	1	С	S	22				*

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

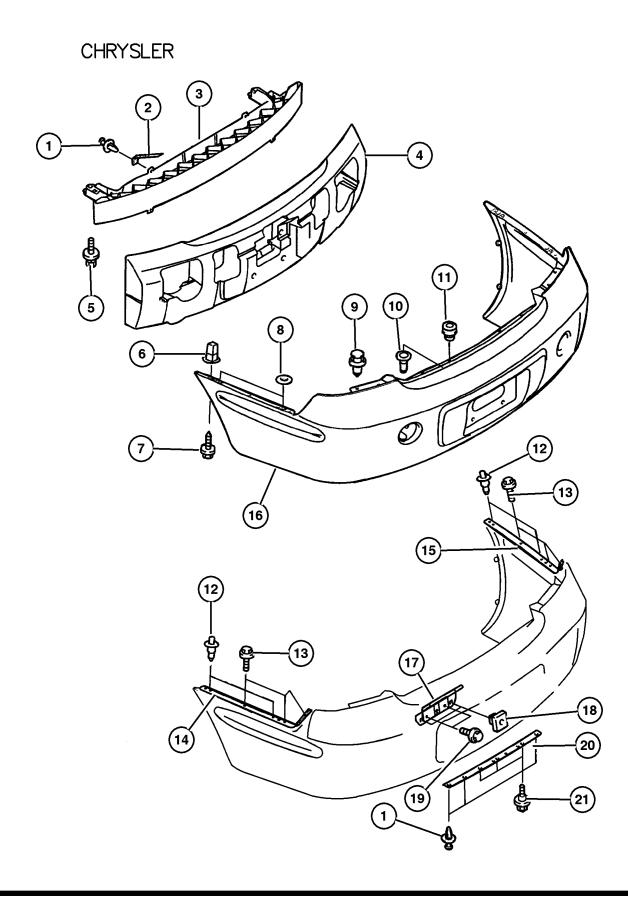
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Rear Bumper and Fascia - Chrysler Figure 013-320



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-					!					
			1	С	Р	22				
_	15									PLATE, Fascia
		MR43 2900	1	С	S	22				
			1	С	Р	22				
	16									BUMPER, Fascia, Rear
		MR51 6342	1	С	S	22				
			1	С	Р	22				
	17									BRACKET, License Lamp
_		MR34 8021	1	С	S	22				
			1	С	Р	22				
	18									GROMMET, Front And Rear Bumper
		MU48 0007	2	С	S	22				
_			2	С	Р	22				
	19									BOLT AND WASHER, M6x20
		MS24 0156	6	С	S	22				
			6	С	Р	22				
_	20									PLATE, Rear Bumper
		MB88 8343	1	С	S	22				
			1	С	Р	22				
	21									BOLT, Hex Flange Head, M6x20
_		MU14 0009	5	С	S	22				
			5	С	Р	22				

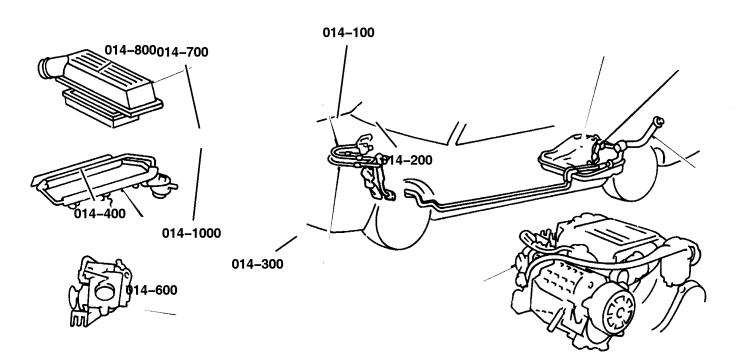
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

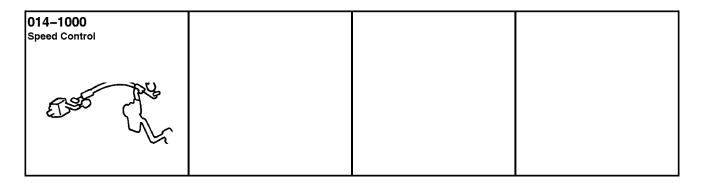
Group – 014 Fuel



014–100 Tank, Fuel 014–200 Fuel Tank Filler Tube 014–300 Fuel Lines 014–800 Fuel Pump and Sending Unit 014–600 Throttle Body 014–700 Throttle Controls 014–800 Air Cleaner

Group – 014

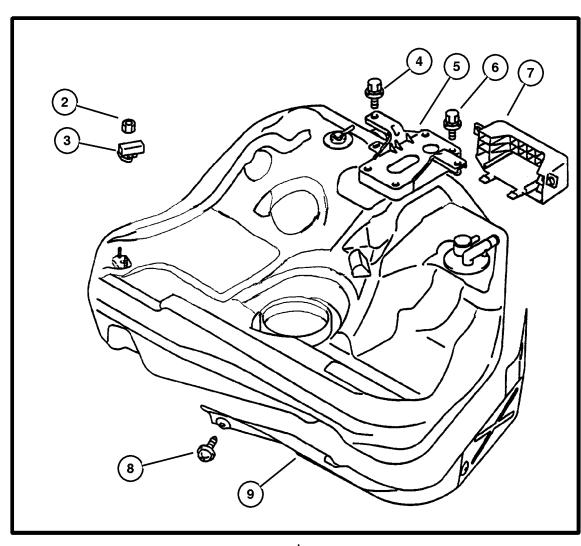
Fuel

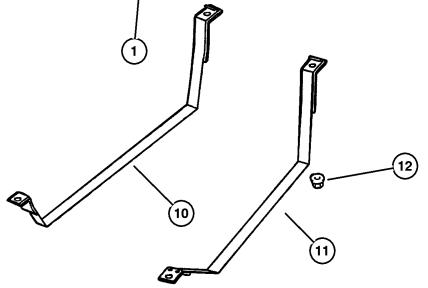


GROUP 14 - Fuel

Illustration Title	Group-Fig. No.
Tank, Fuel Fuel Tank	Fig. 014-110
Fuel Tank Filler Tube Fuel Filler Tube	Fig. 014-210
Fuel Lines	Fig. 014-310
Fuel RailFuel Rail 2.4L MMC I-4	Fig. 014-440 Fig. 014-460
Fuel Pump and Sending Unit Fuel Pump and Sending Unit	Fig. 014-510
Throttle Body Throttle Body 2.4L MMC I-4 Throttle Body 3.0L MMC V-6	Fig. 014-640 Fig. 014-660
Throttle Controls Throttle Contols and Pedal	Fig. 014-710
Air Cleaner Air Cleaner 2.4L MMC I-4 Air Cleaner 3.0L MMC V-6	Fig. 014-840 Fig. 014-860
Speed Control	Fig. 014-1010

Fuel Tank Figure 014-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	Y7=2.4L 4 Cyl	Engine							
	L 6 Cyl Engine								
	inual Trans								
	tomatic Trans								
1									TANK PACKAGE, Fuel
	MR31 1163	1	D	Н	22	EY7	DD6,		
			_	_			DG1		
		1	С	S	22	EY7	DD6,		
	MDOLATOL						DG1		
	MR31 1164	1	D	S	22	EF7	DD6,		
		4	0	Б	20		DG1		
		1	С	Р	22	EF7	DD6,		
2							DG1		NUIT Wesher Assembled F
2	MS44 0501	2	D	Н	22	EE7	DD6,		NUT, Washer Assembled 5
	101344 0301	2	D	П	22	EF7, EY7	DD6, DG1		
		2	С	S	22				
		2	<u> </u>	<u> </u>	22	EF7, EY7	DD6, DG1		
		2	D	S	22	EF7,	DD6,		
		2	D	3	22	EY7	DD6, DG1		
		2	С	Р	22	EF7,	DD6,		
				<u> </u>		EY7	DG1		
3						L17	БОТ		SENSOR, Fuel Vapor
3	MD34 5741	1	D	Н	22	EF7,	DD6,		ozivoork, ruer vapor
		•		• •		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		•	Ū			EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		-	_	_		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
4									BOLT, M6x12
	MF24 3622	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
5									BRACKET, Vapor Canister

SEBRING, STRATUS R/T (ST)

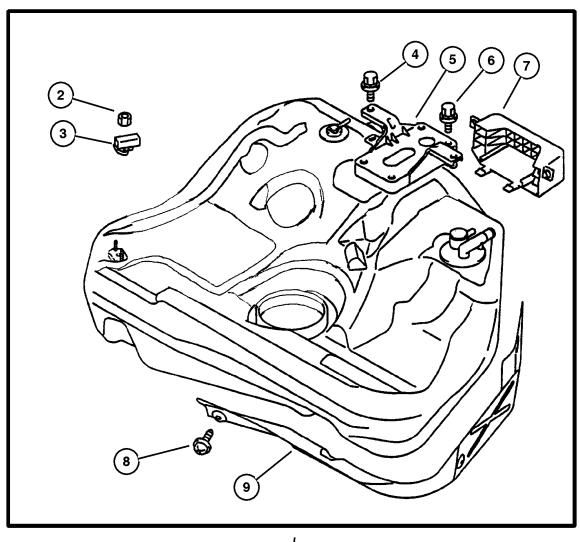
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

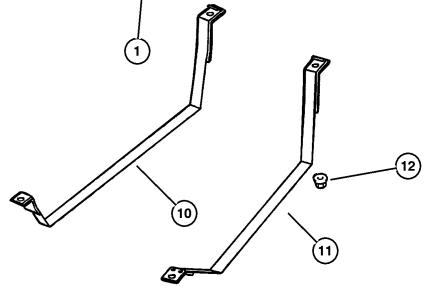
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Fuel Tank Figure 014-110





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR34 2757	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									BOLT AND WASHER, M6x16
	MS24 0121	1	D	Н	22	EF7,	DD6,		
			•	-	0.5	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
7		_	_						COVER, Vapor Canister Opening
	MR34 2920	1	D	Н	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
•						EY7	DG1		0005144 11 401111 140 400 44
8									SCREW, Heat Shield, M6x1.00x13
	MD04 ccc4	•	Г.		00	 -	DDC		00
	MR34 2921	3	D	Н	22	EF7,	DD6,		
		•	0		00	EY7	DG1		
		3	С	S	22	EF7,	DD6,		
		•	_		00	EY7	DG1		
		3	D	S	22	EF7,	DD6,		
		•	0	Б	00	EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
0						EY7	DG1		CHIELD Fuel Teals
9	MD07.4004						DDC		SHIELD, Fuel Tank
	MR27 1381	1	D	Н	22	EF7,	DD6,		
		4	0	C	20	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

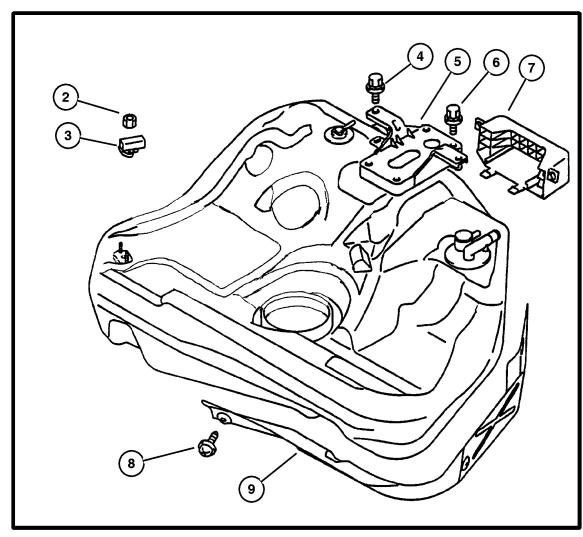
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

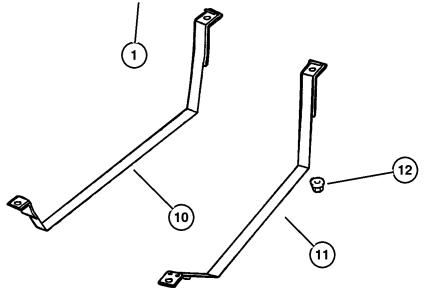
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Fuel Tank Figure 014-110





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
			1	D	S	22	EF7,	DD6,		
_							EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
							EY7	DG1		
_	10									STRAP, Fuel Tank
		MR27 1382	1	D	Н	22	EF7,	DD6,		
							EY7	DG1		
			1	С	S	22	EF7,	DD6,		
_							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
							EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
_							EY7	DG1		
	11	11007 1000		_				DD 0		STRAP, Fuel Tank
		MR27 1383	1	D	Н	22	EF7,	DD6,		
				_	_		EY7	DG1		
_			1	С	S	22	EF7,	DD6,		
				_	•		EY7	DG1		
			1	D	S	22	EF7,	DD6,		
			4	0	_	00	EY7	DG1		
_			1	С	Р	22	EF7,	DD6,		
	12						EY7	DG1		NILIT
	12	MS44 0504	4	D	Н	22	EF7,	DD6,		NUT
		WI344 U3U4	4	D	П	22	EY7	DD6, DG1		
-			4	С	S	22				
			4	C	3	22	EF7, EY7	DD6, DG1		
			4	D	S	22	EF7,	DD6,		
			4	D	J	44	EY7	DD6, DG1		
-			4	С	P	22	EF7,	DD6,		
			-	O	•	~ ~	EY7	DG1		
							_17	201		

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

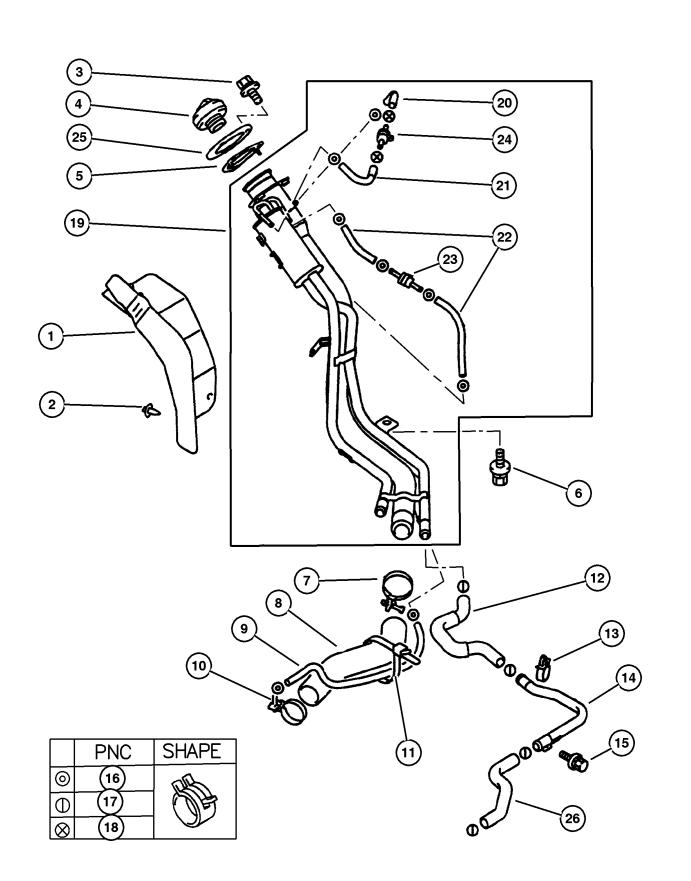
S = Sebring LX,

Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EY	/7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
	ual Trans								
	omatic Trans								
1									SHIELD, Fuel Filler Tube
	MR48 7999	1	D	Н	22	EF7,	DD6,		
			•	•		EY7	DG1		
		1	С	S	22	EF7,	DD6, DG1		
		1	D	S	22	EY7			
		1	D	3	22	EF7, EY7	DD6, DG1		
		1	С	Р	22	EF7,	DD6,		
		'	C	ľ	22	EY7	DD0, DG1		
2						L11	201		CLIP, Splash Shield
	MB34 4728	4	D	Н	22	EF7,	DD6,		on , opidon onidia
		•		• • •		EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
	MB32 9606	2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
3									BOLT, Rear View Mirror
	MS24 0204	3	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		
4									CAP, Fuel Filler
	MR50 3001	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			6	-	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
-						EY7	DG1		CACKET First Fill T.
5									GASKET, Fuel Filler Tube

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

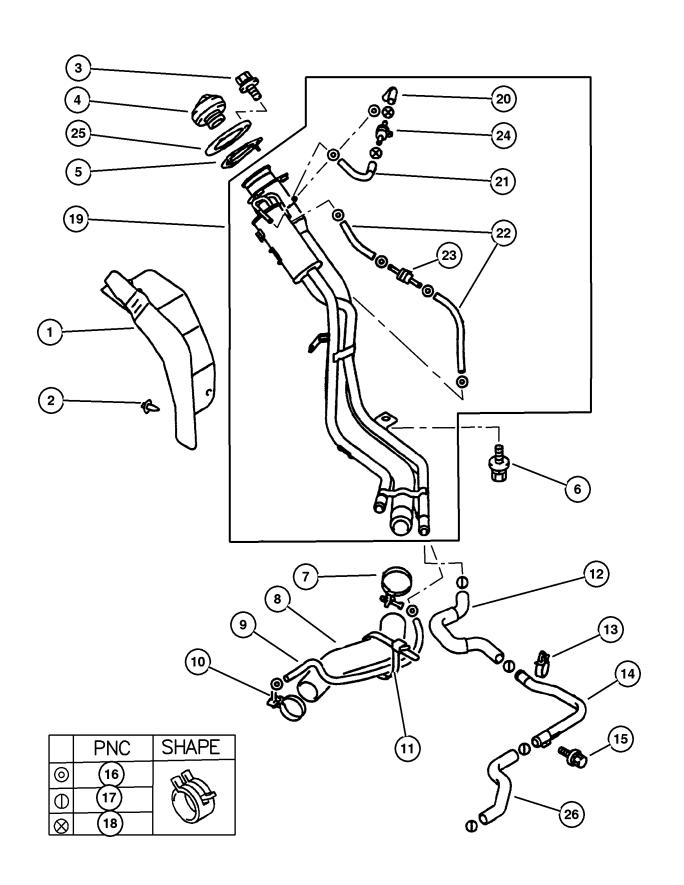
22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Fuel Filler Tube Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB50 4238	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									BOLT AND WASHER, M8x20
	MS24 0125	1	D	Н	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			0	5	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
7						EY7	DG1		CLAMP Fuel Teels
7	MECC 4000	4	_		20	 -	DDC		CLAMP, Fuel Tank
	MF66 1022	1	D	Н	22	EF7,	DD6,		
		1	С	S	22	EY7	DG1 DD6,		
		- 1	C	<u> </u>	22	EF7, EY7	DD6,		
		1	D	S	22	EF7,	DD6,		
		'	D	3	22	EY7	DD0, DG1		
		1	С	Р	22	EF7,	DD6,		
		- '		<u> </u>		EY7	DG1		
8						L17	БОТ		HOSE, Fuel Filler Tube
Ü	MR27 1412	1	D	Н	22	EF7,	DD6,		Troot, radir mor rade
	WII(27 1112	•		• • • • • • • • • • • • • • • • • • • •		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		-	-	-		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									HOSE, Fuel Filler Tube Vent
	MR52 3878	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

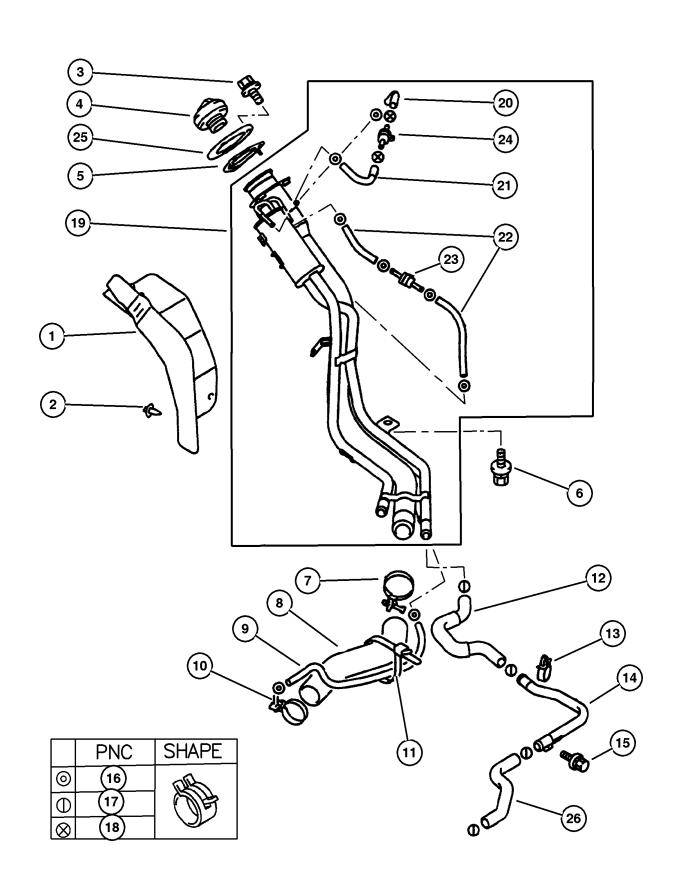
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Fuel Filler Tube Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
10									CLAMP, Fuel Filler Pipe
	MF66 1020	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11									TIE STRAP
	MB24 9340	2	D	Н	22	EF7,	DD6,		
				_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
				_		EY7	DG1		
		2	D	S	22	EF7,	DD6,		
			_	_		EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12									HOSE, Fuel Filler Tube Vent
	MR55 6622	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			•	-	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
12						EY7	DG1		CLID Eugl Tuba
13	MI 140 4045	4	Ь	LI	22	CC7	DDe		CLIP, Fuel Tube
	MU48 1045	1	D	Н	22	EF7,	DD6,		
		4	•	C	22	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	<u> </u>	c	22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		4	•	Ь	22	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
1.1						EY7	DG1		TUPE Fuel Took Filler Vest
14	MDE1 2010	4	Ь	LI	22	CC7	DDe		TUBE, Fuel Tank Filler Vent
	MR51 2018	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		

D = Stratus, R/T C = Sebring

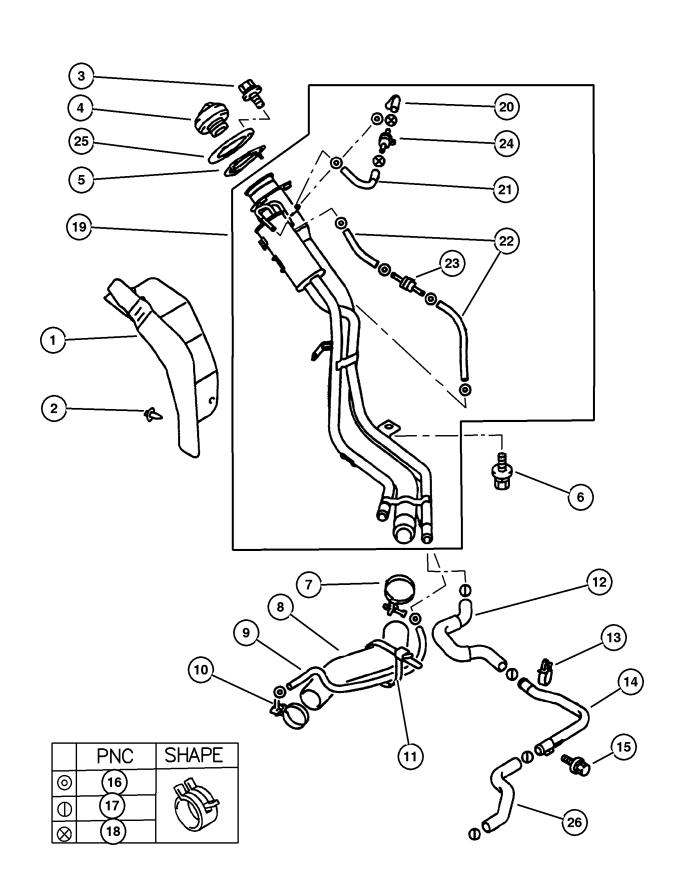
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
15			_						BOLT AND WASHER, M6x16
	MS24 0121	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	_		00	EY7	DG1		
		1	D	S	22	EF7, EY7	DD6, DG1		
		1	С	P	22		DD6,		
		1	C	Р	22	EF7, EY7	DD6, DG1		
16						L17	DGT		CLIP, Fuel Vapor Tube
10	MS66 0169	8	D	Н	22	EF7,	DD6,		CLII, I dei Vapoi Tube
	10000 0100			- ''		EY7	DG1		
		8	С	S	22	EF7,	DD6,		
		Ū	Ū	· ·		EY7	DG1		
		8	D	S	22	EF7,	DD6,		
						EY7	DG1		
		8	С	Р	22	EF7,	DD6,		
						EY7	DG1		
17									CLIP, Fuel Tube
	MS66 0174	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
18		_	_						CLIP, Fuel Tank, 11.6 Diameter
	MS66 0163	2	D	Н	22	EF7,	DD6,		
		_	_	•	00	EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		0	_		00	EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		2	0	ь	22	EY7	DG1		
		2	С	Р	22	EF7, EY7	DD6,		
19						⊏Y/	DG1		TUBE, Fuel Filler
19									TOBE, FUELFIIIEI

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

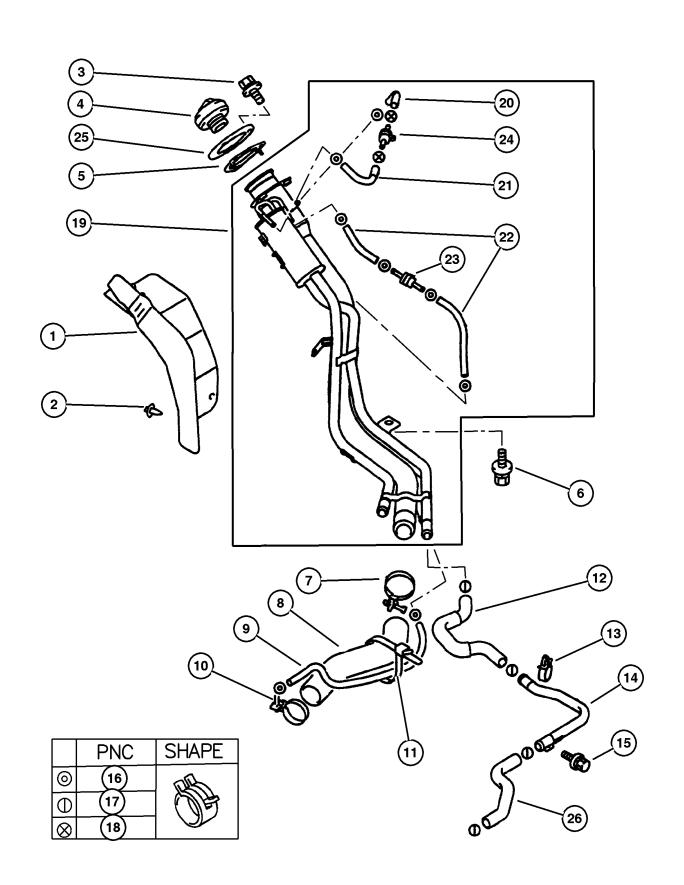
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Fuel Filler Tube Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	MR48 7081	1	D	H	22	EF7,	DD6,		
			0	0	00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		1	D	S	22	EY7	DG1 DD6,		
		1	D	<u> </u>	22	EF7, EY7	DD6,		
		1	С	Р	22	EF7,	DD6,		
		'	C	ı	22	EY7	DD0, DG1		
20						L17	БОТ		HOSE, Fuel Filler Vent
	MR48 7806	1	D	Н	22	EF7,	DD6,		11002, 1 del 1 mer 10m
		•	-		- -	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
			-	-		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
21									HOSE, Fuel Filler Vent
	MR48 7807	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
22									HOSE, Fuel Tank
	MU60 2666	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
			_	•	22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
00						EY7	DG1		MALME Fuel Eller Need
23	MD 40 7000	4	5	11	00	CC->	DDC		VALVE, Fuel Filler Neck
	MR48 7886	1	D	Н	22	EF7,	DD6,		
		4	C	c	22	EY7	DG1		
		1	С	S	22	EF7, EY7	DD6, DG1		
		1	D	S	22		DD6,		
		ı	ט	<u> </u>		EF7, EY7	DD6, DG1		

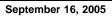
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

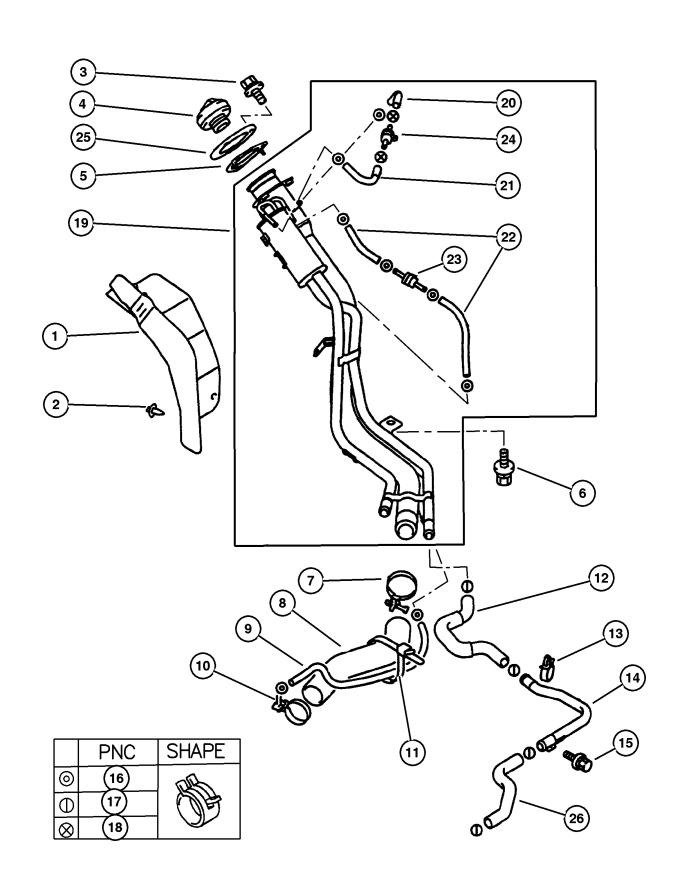
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Fuel Filler Tube Figure 014-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
24									VALVE, Fuel Filler Neck
	MR48 7890	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
0.5						EY7	DG1		B. ATE E. J. E. J. A. J.
25									PLATE, Fuel Filler Neck
	MD50 4022	1					DDC		Reinforcment
	MB50 4932	1	D	Н	22	EF7, EY7	DD6, DG1		
		1	С	S	22	EF7,	DD6,		
		1	C	3	22	EY7	DD0, DG1		
		1	D	S	22	EF7,	DD6,		
		•	J	Ü		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
			-			EY7	DG1		
26									HOSE
	MR51 2021	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	P	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

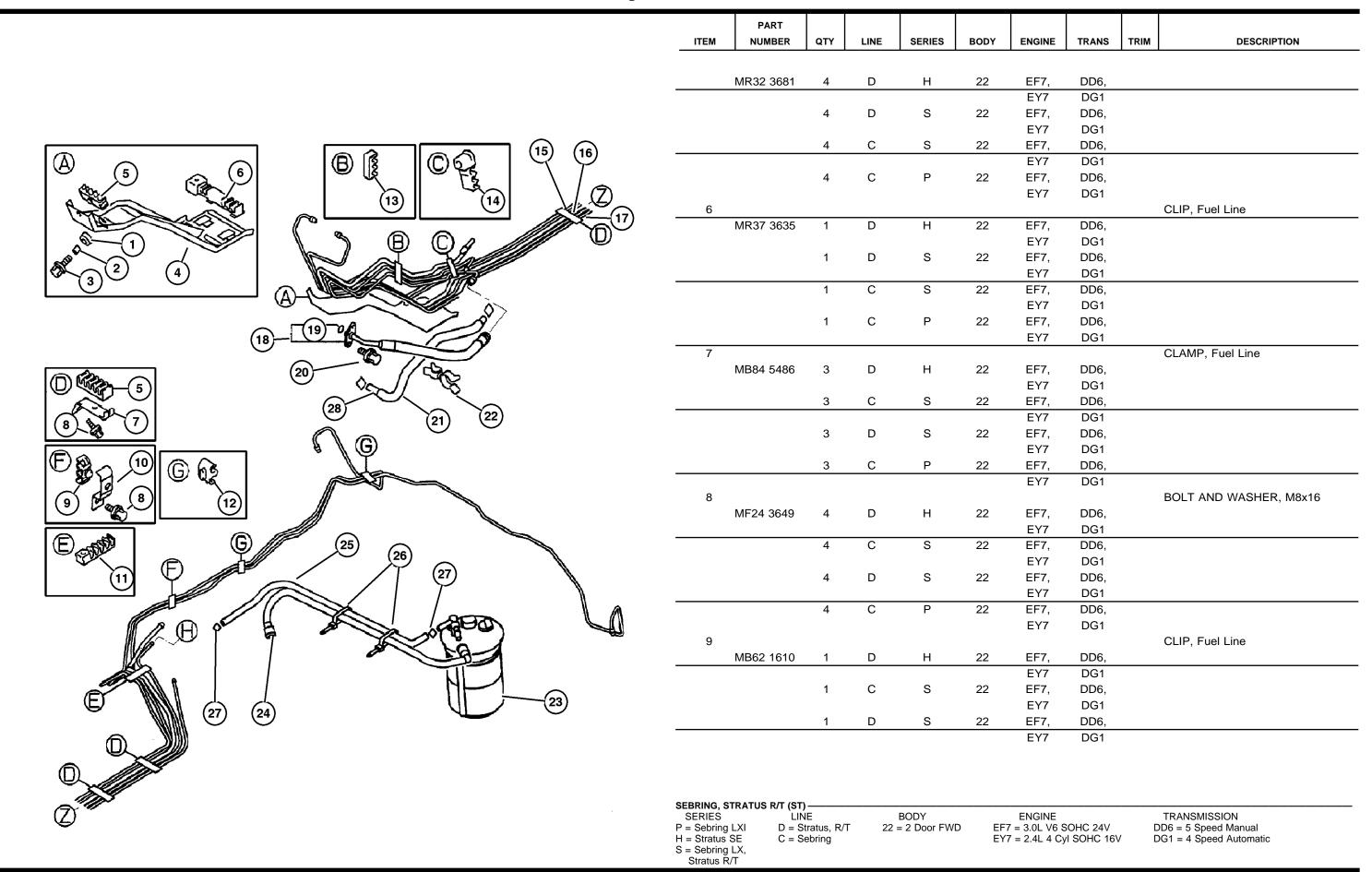
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

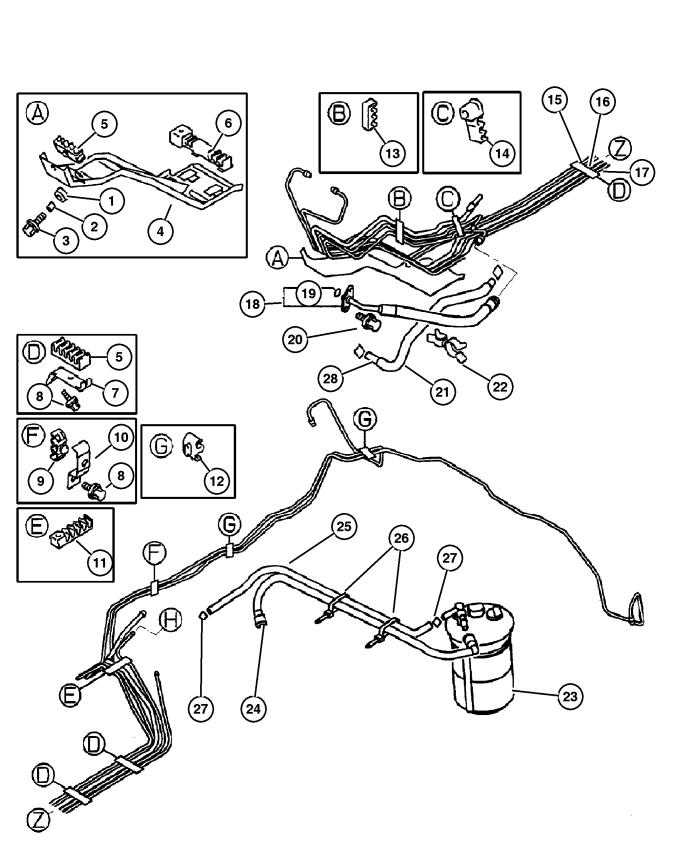
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE 5	(7. o. t) . (o. l								
		77=2.4L 4 Cyl 6 Cyl Engine	Engine							
	DD6=Man									
		omatic Trans								
	1	omano mano								INSULATOR, Fuel Filter
		MB22 1305	1	D	Н	22	EF7,	DD6,		
							EY7	DG1		
13 14			1	С	S	22	EF7,	DD6,		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
							EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
$(3)^2$ (4)							EY7	DG1		
	2									COLLAR, Fuel Line
		MB84 5609	1	D	Н	22	EF7,	DD6,		
				_	_		EY7	DG1		
(18)			1	С	S	22	EF7,	DD6,		
				5	•	00	EY7	DG1		
			1	D	S	22	EF7,	DD6,		
			4	С	Р	22	EY7 EF7,	DG1 DD6,		
(28) (21) (22)			1		Г		EY7	DG1		
(3) (21) (22)	3						L17	БОТ		BOLT AND WASHER, M8x20
		MF24 3651	1	D	Н	22	EF7,	DD6,		BOLT AND WAGITLIN, MOX20
		2 . 000 .	•		• •		EY7	DG1		
			1	С	S	22	EF7,	DD6,		_
9 6 8 (12)							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
							EY7	DG1		
E 25 (26)			1	С	Р	22	EF7,	DD6,		
							EY7	DG1		
	4									SHIELD, Fuel Filter
		MR37 3634	1	D	Н	22	EF7,	DD6,		
				_	_		EY7	DG1		
			1	D	S	22	EF7,	DD6,		
			4	•	c	22	EY7	DG1		
	-		- 1	С	S	22	EF7, EY7	DD6, DG1		
			1	С	Р	22	EF7,	DD6,		
			•	Ü	•	22	EY7	DG1		
27 (24)	5							201		CLIP, Fuel Line
	SEBRING, ST	TRATUS R/T (ST)								
	SERIES	LIN	E	т оо	BODY = 2 Door FW	D	ENGINE	SUHC 34/1	D	TRANSMISSION
	P = Sebring I H = Stratus S	C = Se	ratus, R/Tebring	1 22	= 2 DOOF FVV	EY7	7 = 3.0L V6 S 7 = 2.4L 4 Cy	SOHC 24V I SOHC 16V	D(D6 = 5 Speed Manual G1 = 4 Speed Automatic
	S = Sebring I Stratus R/	LX,	-				,			•
	Sualus R/	ı								





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
10									CLAMP, Fuel Line
	MB90 6592	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11	MD00 0004	,	Г.		00	 -	DDO		CLIP, Fuel Line
	MR29 9634	1	D	Н	22	EF7,	DD6,		
		1	D	S	22	EY7 EF7,	DG1 DD6,		
		1	D	3	22	EY7	DD6, DG1		
		1	С	S	22	EF7,	DD6,		
		1		<u> </u>		EY7	DD0,		
		1	С	Р	22	EF7,	DD6,		
		•	O	•	22	EY7	DG1		
12							20.		CLIP, Fuel Line
	MB08 2164	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
13			_						CLIP, Fuel Line
	MR37 3636	1	D	Н	22	EF7,	DD6,		
			_	•	22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		,	0	0	00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		1	С	Р	22	EY7	DG1		
-		ı	U	Р		EF7, EY7	DD6, DG1		
14						⊏ 1/	וטטו		CLIP, Fuel Line
17	MR43 1170	1	D	Н	22	EF7,	DD6,		JEH , I GOI EHIG
	WII (40 1170	ı	D			EY7	DD0, DG1		
						<u>-11</u>	201		

D = Stratus, R/T C = Sebring

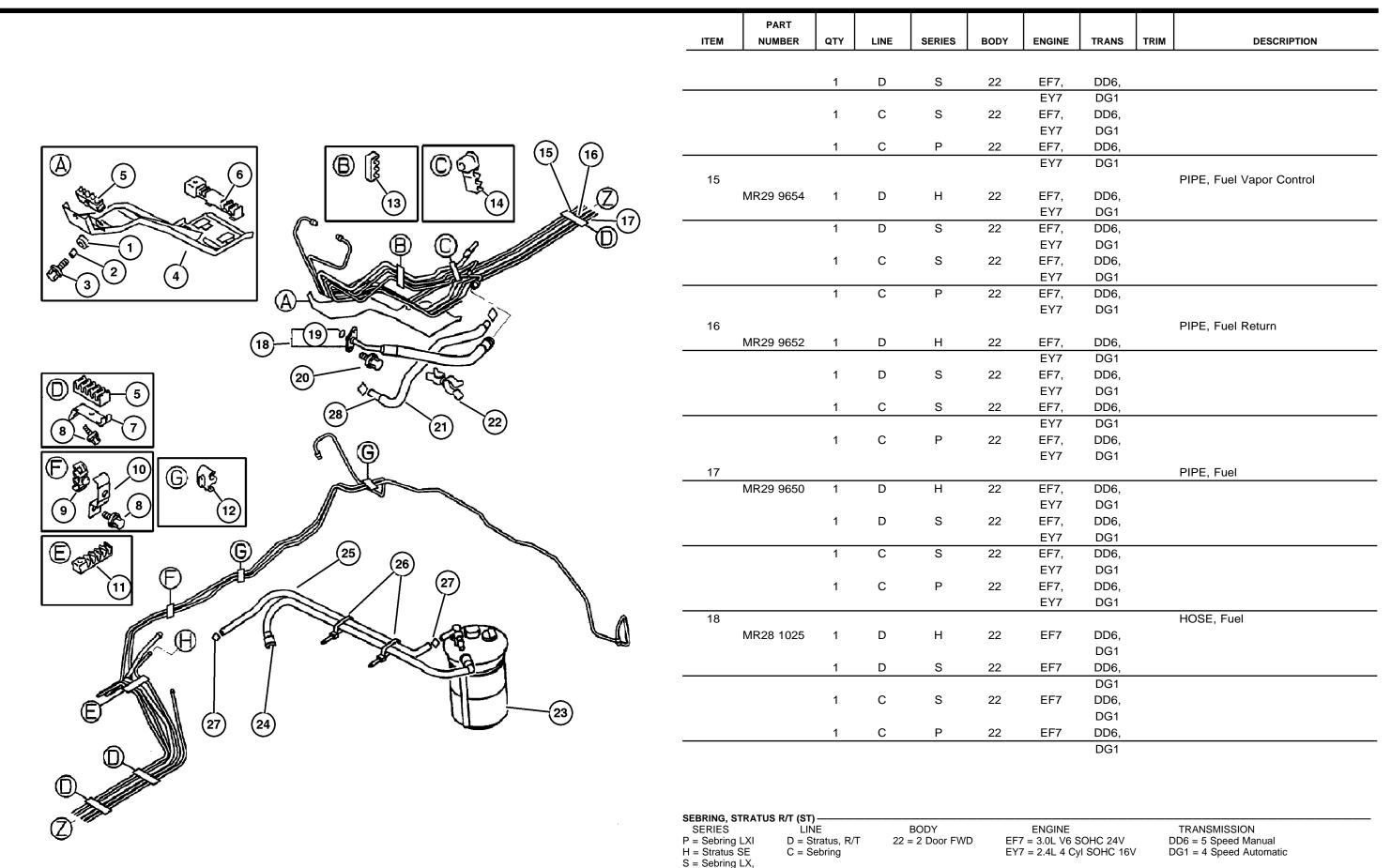
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

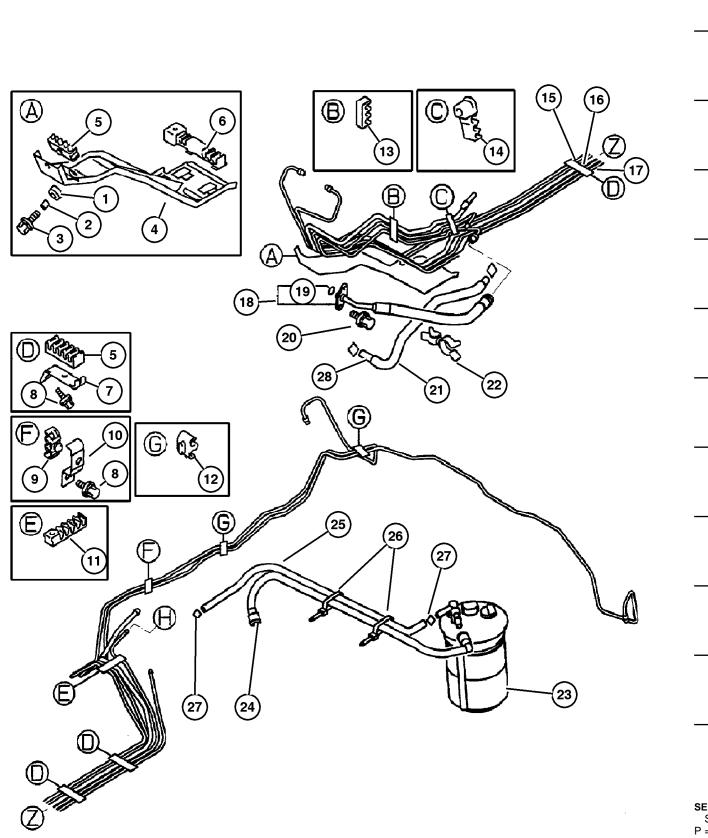
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

September 16, 2005



Stratus Ř/T





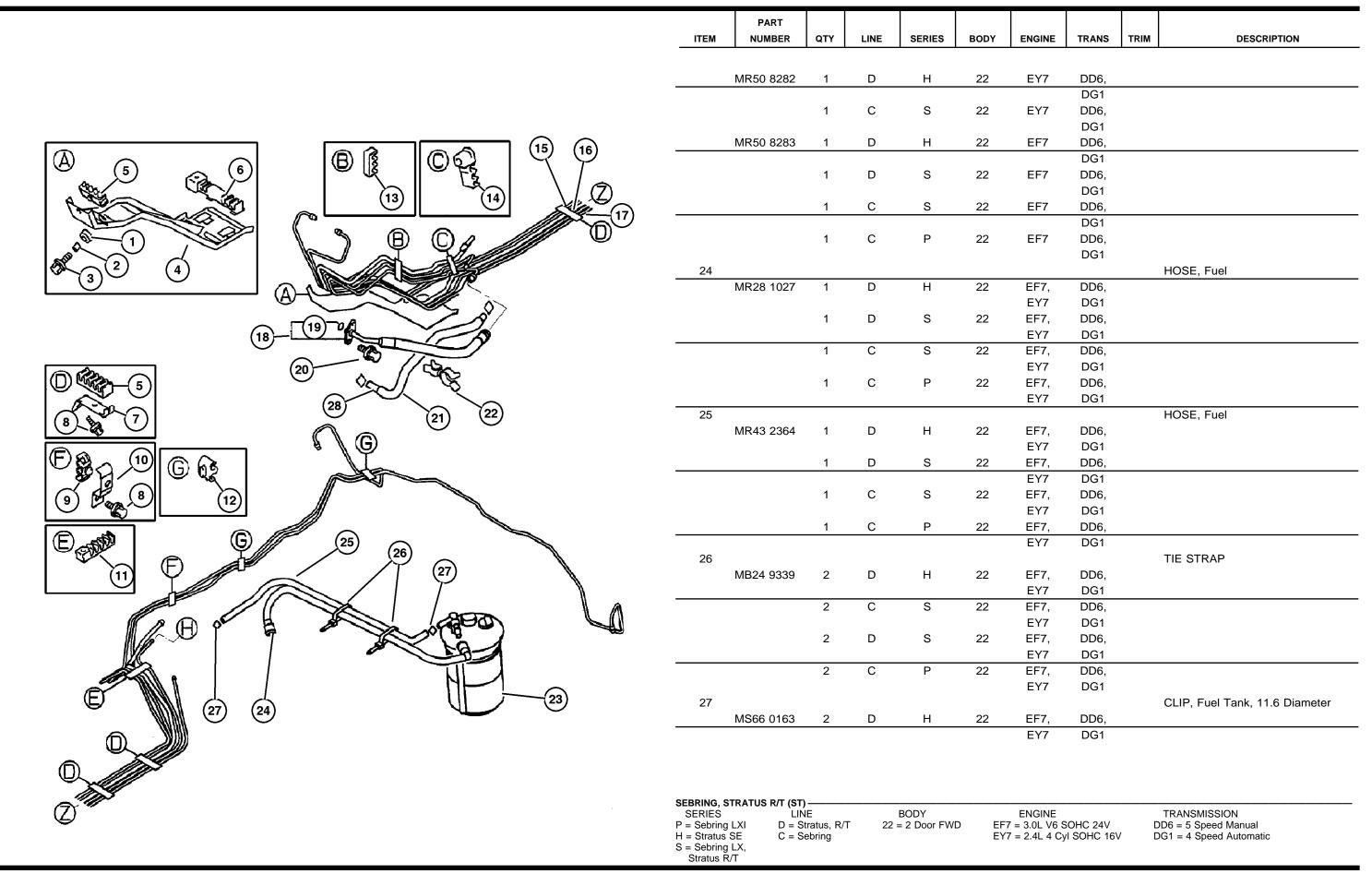
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR48 1728	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
19									O RING, Fuel Supply Tube
	MB55 4317	1	D	Н	22	EF7,	DD6,		
			0	0	00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		1	D	S	22	EY7 EF7,	DG1 DD6,		
		1	D	3	22	EY7	DD6, DG1		
		1	С	Р	22	EF7,	DD6,		
		•	O	•	22	EY7	DG1		
20						<u> </u>			BOLT AND WASHER, M6x16
	MS24 0038	2	D	Н	22	EF7,	DD6,		,,,,,
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
21			_						HOSE, Fuel Return
	MR48 1729	1	D	Н	22	EY7	DD6,		
						E)/7	DG1		
		1	С	S	22	EY7	DD6, DG1		
	MU60 1850	1	D	Н	22	EF7	DD6,		
	1000 1000	1	D	11	22		DD0, DG1		
		1	D	S	22	EF7	DD6,		
		•	_	J		<u>-</u>	DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
22									CLIP, Fuel Return Line
	MS47 0462	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
23									PUMP, Fuel

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

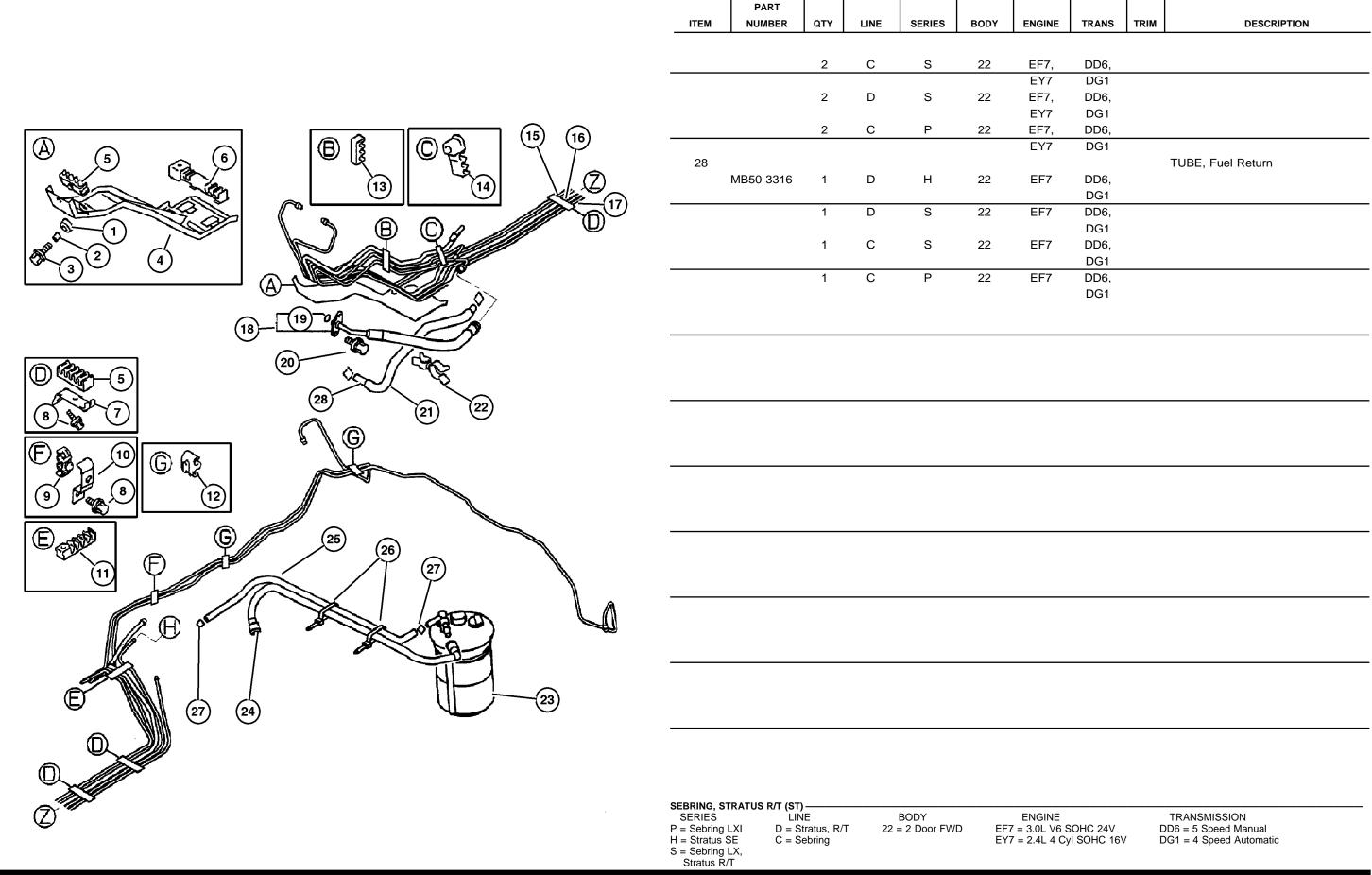
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

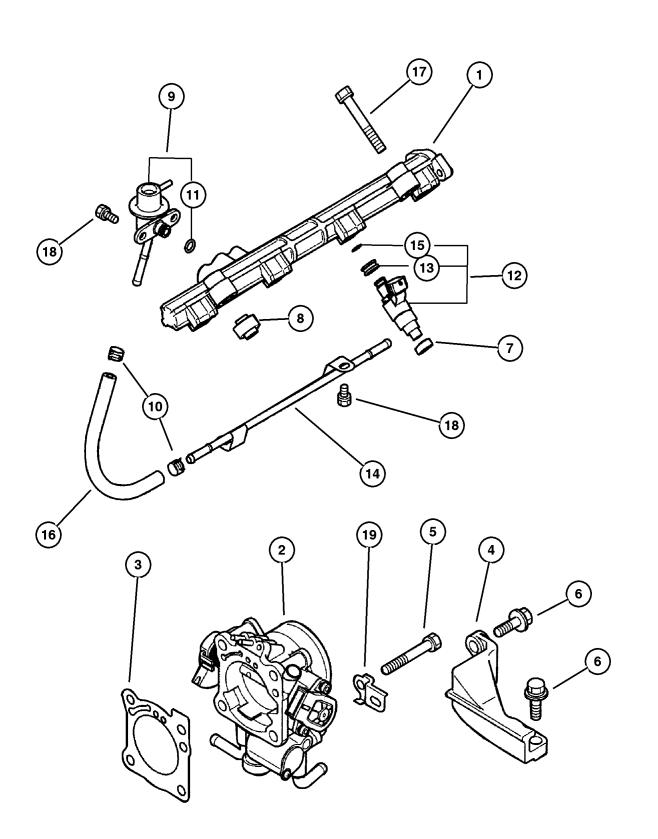
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Fuel Lines Figure 014-310



Fuel Rail 2.4L MMC I-4 Figure 014-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				!					
JOTE: E	Y7=2.4L 4 Cyl	Engine							
	L 6 Cyl Engine								
	nual Trans								
	tomatic Trans								
1	iorriano rrano								RAIL, Fuel
	MR42 0623	1	D	Н	22	EY7	DD6,		,
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
2									THROTTLE BODY PACKAGE
	MR42 0718	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
3									GASKET, Throttle Body
	MD18 8086	1	D	Н	22	EY7	DD6,		•
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
4									BRACKET, Throttle Body Support
	MR42 0627	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
5									BOLT AND WASHER, M8x55
	MF24 1264	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
6									BOLT AND WASHER, M8x30
	MF24 4855	3	D	Н	22	EY7	DD6,		
							DG1		
		3	С	S	22	EY7	DD6,		
							DG1		
7									INSULATOR, Fuel Injector
	MD08 7060	4	D	Н	22	EY7	DD6,		
							DG1		
		4	С	S	22	EY7	DD6,		
							DG1		
8									INSULATOR, Fuel Injector
	MD09 5402	2	D	Н	22	EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

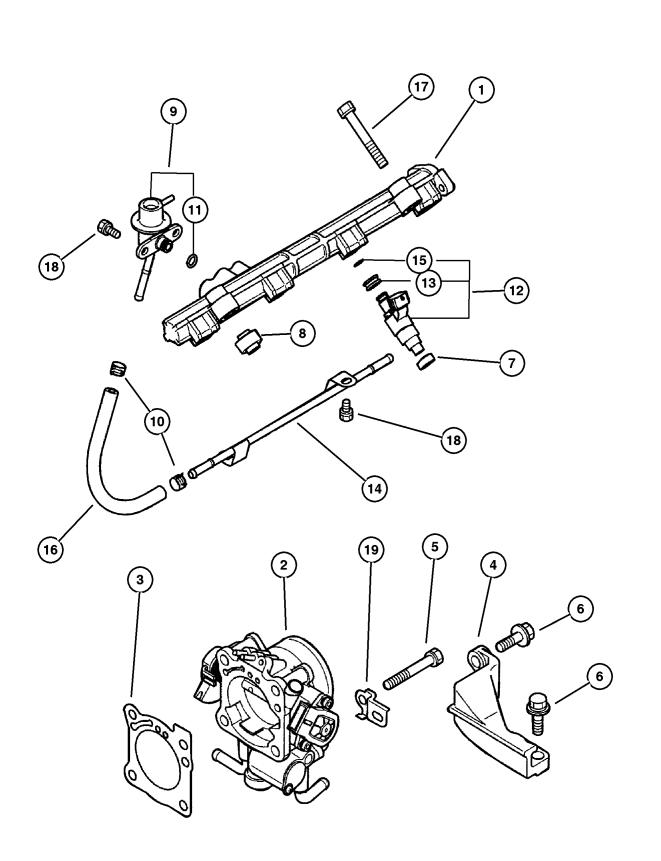
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Fuel Rail 2.4L MMC I-4 Figure 014-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		0	0	C	00	E\/7	DDC		
		2	С	S	22	EY7	DD6, DG1		
9							DGT		REGULATOR, Fuel Pressure
9	MR42 0638	1	D	Н	22	EY7	DD6,		REGULATOR, Fuel Flessure
	WIN42 0030	'	D	11	22	LII	DD0, DG1		
		1	С	S	22	EY7	DD6,		
		·	· ·				DG1		
10									CLIP, Fuel Injector
	MS66 0236	2	D	Н	22	EF7	DD6,		, , ,
							DG1		
		2	С	S	22	EF7	DD6,		
							DG1		
11									O RING, Fuel Injector
	MD60 4688	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
12			_						INJECTOR KIT, FUEL
	MR50 7252	4	D	Н	22	EY7	DD6,		
			•				DG1		
		4	С	S	22	EY7	DD6,		
13							DG1		SEAT Fuel Injector
13	MD61 4805	4	D	Н	22	EY7	DD6,		SEAT, Fuel Injector
	WD01 4003	7	D	""	22	LII	DD0, DG1		
		4	С	S	22	EY7	DD6,		
		•	Ü	Ū			DG1		
14									PIPE, Fuel Return
	MR42 0641	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
15									O RING, Fuel Injector
	MD61 4813	4	D	Н	22	EY7	DD6,		
							DG1		
		4	С	S	22	EY7	DD6,		
							DG1		
16	MI 100 0717		_		00	E\/=	DD.		HOSE, Fuel Return
	MU60 2717	1	D	Н	22	EY7	DD6,		
		4	0	0	00	E\/7	DG1		
		1	С	S	22	EY7	DD6,		
							DG1		BOLT AND WASHER, M8x55

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

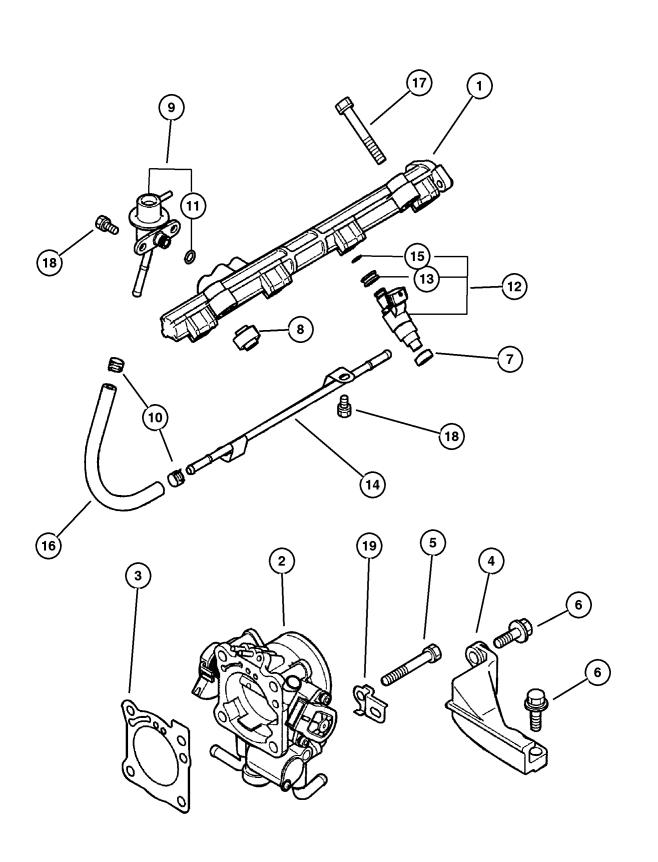
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Fuel Rail 2.4L MMC I-4 Figure 014-440



		PART								
I	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MF24 0064	2	D	Н	22	EY7	DD6,		
								DG1		
			2	С	S	22	EY7	DD6,		
								DG1		
	18									BOLT AND WASHER, M6x12
		MF24 1223	4	D	Н	22	EY7	DD6,		
								DG1		
			4	С	S	22	EY7	DD6,		
								DG1		
	19	MR42 0853	1	С	Р	22	EF7	DD6,		BRACKET, Throttle Body Support
								DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

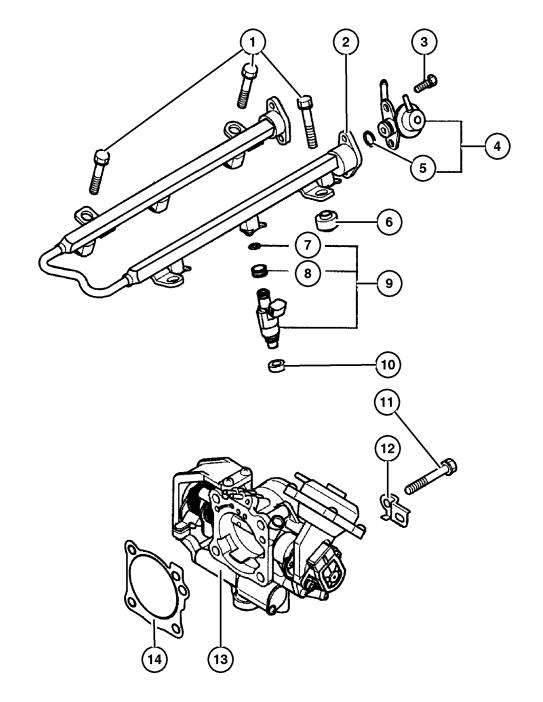
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Fuel Rail 3.0L MMC V-6 Figure 014-460

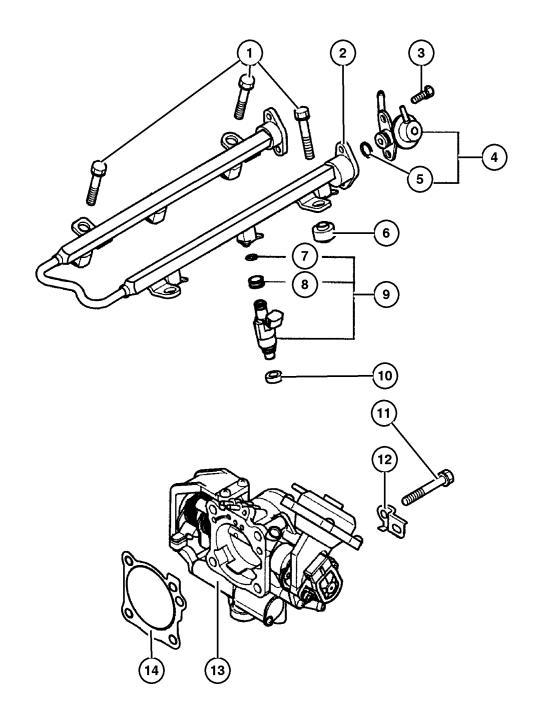
V-	ENGINE



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTE: EY	′7=2.4L 4 Cyl	Engine						•	
-		6 Cyl Engine								
	DD6=Man	ual Trans								
		matic Trans								
-	1									BOLT AND WASHER, Compressor
		MF24 4255	1	D	Н	22	EF7	DD6,		Hose Mounting, M8x30
		WF24 4233	4	D	П	22	EF/	DD6, DG1		
			4	D	S	22	EF7	DD6,		
-								DG1		
			4	С	S	22	EF7	DD6,		
								DG1		
-			4	С	Р	22	EF7	DD6,		
	2							DG1		DAII Fuel
	2	MD35 2589	1	D	Н	22	EF7	DD6,		RAIL, Fuel
		IVID33 2309	ı	D	11	22	LI /	DD0, DG1		
-			1	D	S	22	EF7	DD6,		
								DG1		
			1	С	S	22	EF7	DD6,		
_								DG1		
			1	С	Р	22	EF7	DD6,		
	2							DG1		DOLT AND WASHED MOVA
	3	MF24 1224	2	D	Н	22	EF7	DD6,		BOLT AND WASHER, M6x14
-		1VII Z						DG1		
			2	D	S	22	EF7	DD6,		
								DG1		
_			2	С	S	22	EF7	DD6,		
				_				DG1		
			2	С	Р	22	EF7	DD6,		
	4							DG1		REGULATOR, Fuel Pressure
-		MD34 3158	1	D	Н	22	EF7	DD6,		REGUENTOIX, Facili Tessare
								DG1		
			1	D	S	22	EF7	DD6,		
_								DG1		
			1	С	S	22	EF7	DD6,		
				•	_	00		DG1		
			1	С	Р	22	EF7	DD6, DG1		
-	5							DGT		O RING, Fuel Pressure Regulator
	3									O KING, Fuel Flessule Regulator
9	SEBRING ST	RATUS R/T (ST)	ı							
	SERIES	LIN	ΙE		BODY		ENGINE		_	TRANSMISSION
	P = Sebring L H = Stratus S		tratus, R/ ebring	ı 22 :	= 2 Door FW		' = 3.0L V6 S ' = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	S = Sebring L Stratus R/	_X,	Ü				,			·

Fuel Rail 3.0L MMC V-6 Figure 014-460

V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD61 4756	1	D	Н	22	EF7	DD6,		
	WD01 4730	'	<u> </u>	11			DD0, DG1		
		1	D	S	22	EF7	DD6,		
		•	D	J	22	_, ,	DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
6									INSULATOR, Fuel Injector
	MD09 5402	4	D	Н	22	EF7	DD6,		Fuel Rail
							DG1		
		4	D	S	22	EF7	DD6,		Fuel Rail
							DG1		
		4	С	S	22	EF7	DD6,		Fuel Rail
							DG1		
		4	С	Р	22	EF7	DD6,		Fuel Rail
							DG1		
7									O RING, Fuel Pressure Regulator
	MD61 4813	6	D	Н	22	EF7	DD6,		
							DG1		
		6	С	S	22	EF7	DD6,		
•							DG1		0547 5 1111
8	MD04 4005	•	5		00		DDC		SEAT, Fuel Injector
	MD61 4805	6	D	Н	22	EF7	DD6, DG1		
		6	D	S	22	EF7	DD6,		
		U	U	3	22	Er/	DD6, DG1		
		6	С	S	22	EF7	DD6,		
		J	J	5		L1 /	DD0, DG1		
		6	С	P	22	EF7	DD6,		
		•	_	•	 _	··	DG1		
9									INJECTOR KIT, FUEL
-	MD31 9791	6	D	Н	22	EF7	DD6,		- · · · ·
							DG1		
		6	D	S	22	EF7	DD6,		
							DG1		
		6	С	S	22	EF7	DD6,		
							DG1		
		6	С	Р	22	EF7	DD6,		
							DG1		
10									INSULATOR, Fuel Injector

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

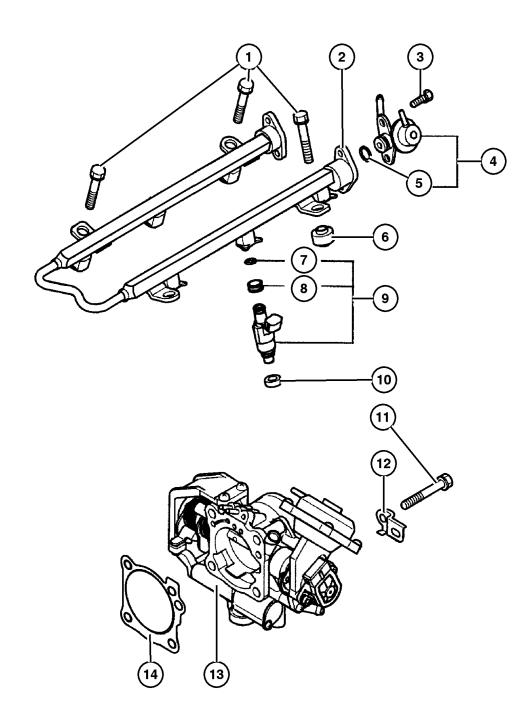
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Fuel Rail 3.0L MMC V-6 Figure 014-460

V-ENGINE



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	Ψ		02.11.20	2021			1	
	MD08 7060	6	D	Н	22	EF7	DD6,		Injector Isolator
	200 . 000						DG1		Jeeter leetate.
		6	D	S	22	EF7	DD6,		Injector Isolator
							DG1		•
		6	С	S	22	EF7	DD6,		Injector Isolator
							DG1		
		6	С	Р	22	EF7	DD6,		Injector Isolator
							DG1		
11									BOLT AND WASHER, M8x55
	MF24 1264	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12	MR42 0853	1	С	Р	22	EF7	DD6,		BRACKET, Throttle Body Suppor
							DG1		
13	MD05 7070		5		00		DO4		THROTTLE BODY PACKAGE
	MD35 7272	1	D	H	22	EF7	DG1		
		1	D	S	22	EF7	DG1		
		1	С	S	22	EF7	DG1		
	MD05 7070	1	С	P	22	EF7	DG1		
	MD35 7273	1	D	<u>H</u>	22	EF7	DD6		
		1	D	S	22	EF7	DD6		
		1	C C	S P	22	EF7	DD6		
14		1	C	Р	22	EF7	DD6		CASKET Throttle Body
14	MD18 4662	1	D	Н	22	EF7	DD6,		GASKET, Throttle Body
	MD 10 4002	ı	D	11	44	LF1	DD6, DG1		
		1	D	S	22	EF7	DD6,		
		ı	D	J	44	LF1	DD6, DG1		
		1	С	S	22	EF7	DD6,		
		'	5	5		L1 /	DD0, DG1		
		1	С	Р	22	EF7	DD6,		
		'	J	ı	~~	L1 /	DD0, DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

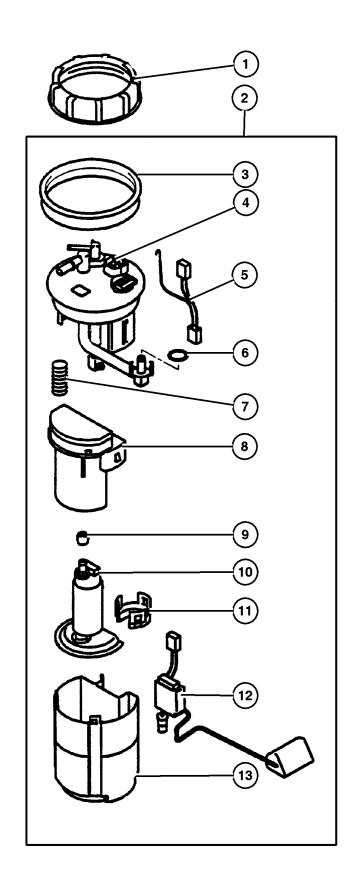
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Fuel Pump and Sending Unit Figure 014-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.02			0220					2200
NOTE: E	Y7=2.4L 4 Cyl	Engine							
	L 6 Cyl Engine	gc							
	inual Trans								
DG1=Au	tomatic Trans								
1									NUT, Fuel Pump Module
	MR27 1388	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2									PUMP, Fuel
	MR50 8282	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MR50 8283	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
3									GASKET, Fuel Pump and Level Ur
	MR27 1387	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		_	_	-		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
_						EY7	DG1		
4	ND 40 1555		_		0.5		55.		BRACKET, Pump
	MR43 1090	1	D	Н	22	EF7,	DD6,		
			_	•	22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			-	•	0.5	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

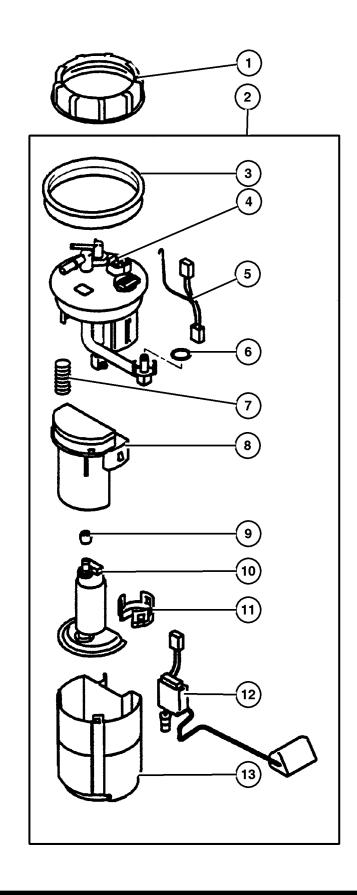
D = Stratus, R/T C = Sebring

AR = Use as required -= Non illustrated part # = New this model year

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Fuel Pump and Sending Unit Figure 014-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22	EF7,	DD6,		
		'		ľ		EY7	DD0,		
5	MR43 1092	1	С	Р	22	EF7	DD6,		HARNESS, Jumper
9	WIN 40 1002	•	· ·	•	22	L. /	DG1		Tivatales, sumper
6							ВОТ		O RING, Fuel Pump and Level Uni
	MR43 1094	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
7									SPRING, Fuel Pump
	MR43 1095	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
8									FILTER, Fuel Pump And Level Uni
	MR43 1089	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									GROMMET, Fuel Tank
	MR43 1121	1	D	Н	22	EF7,	DD6,		•
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
10									PUMP, Fuel

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

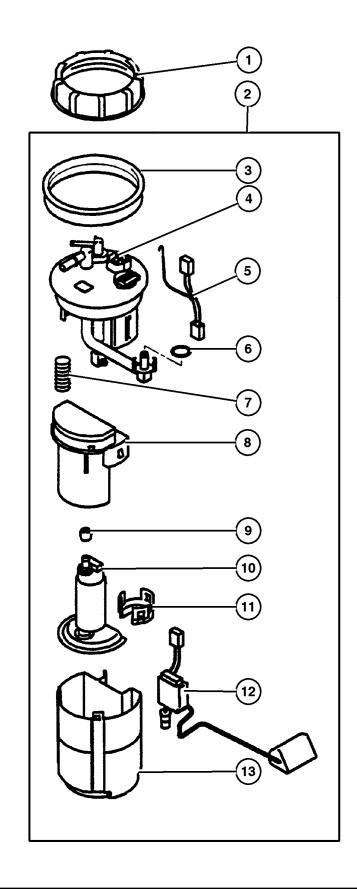
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



Fuel Pump and Sending Unit Figure 014-510



.TE	PART			055:50	DOD'	FNONE	TDANO		2500007:00
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR43 1087	1	D	Н	22	EY7	DD6,		
	1007	<u>'</u>		- 11		LII	DD0,		
		1	С	S	22	EY7	DD6,		
		•	O	J		L 1 /	DG1		
	MR43 1088	1	D	Н	22	EF7	DD6,		
	WITT 1000			• • • • • • • • • • • • • • • • • • • •			DG1		
		1	D	S	22	EF7	DD6,		
		•	Б	J	22	L.,	DG1		
		1	С	S	22	EF7	DD6,		
		'				<u> </u>	DG1		
		1	С	Р	22	EF7	DD6,		
		•	9	•		,	DG1		
11							201		BRACKET, Pump
	MR43 1093	1	D	Н	22	EF7,	DD6,		· · ·
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12									GAUGE, Fuel
	MR48 7606	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
13									CAP, Fuel Pump
	MR43 1091	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

T-ENGINE	1)	
2 3 4	5 6 7 8 10 10 15	11 (12) D (13) (14)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Y7=2.4L 4 Cyl								
	L 6 Cyl Engine								
	nual Trans								
	tomatic Trans								TUDOTTI E DODY DACKACE
1	MR42 0718	1	D	Н	22	EY7	DD6,		THROTTLE BODY PACKAGE
	WK42 U/ 10	1	D	П	22	L17	DD6, DG1		
		1	С	S	22	EY7	DD6,		
		1	C	3	22	E 1 /	DD6, DG1		
2							DGT		SCREW, Throttle Body
2	MF20 0077	1	D	Н	22	EF7,	DD6,		SCILLW, Throttie Body
	WII 20 0077	'	Ъ		22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		•				EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		·		· ·		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		<u> </u>		<u> </u>		EY7	DG1		
3									SCREW, Throttle Body
	MF20 0100	1	D	Н	22	EF7,	DD6,		,
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
4									BRACKET, Throttle Body Support
	MD62 8114	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
5									THROTTLE BODY
	MD62 8112	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
6									O RING, Throttle Body
	MD60 8806	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

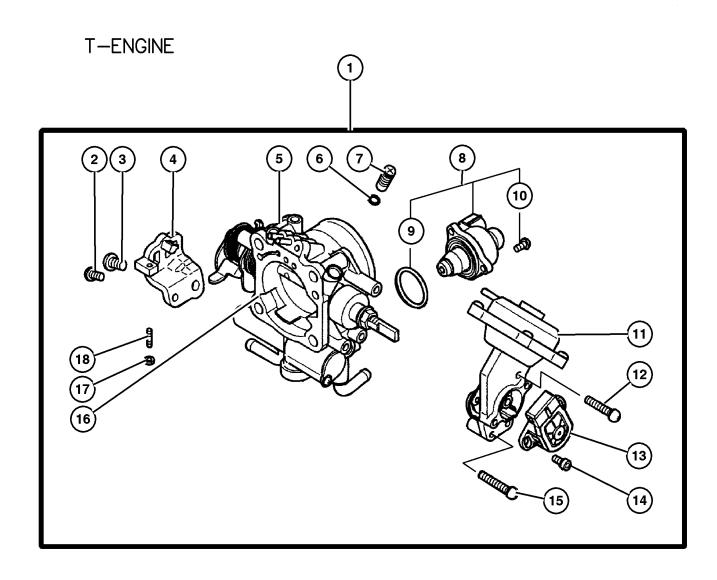
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
7									SCREW, Throttle Body
	MD61 4948	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
8									MOTOR, Automatic Idle Speed
	MD62 8166	1	D	Н	22	EY7	DD6,		
							DG1		
		11	С	S	22	EY7	DD6,		
							DG1		
9			_						O RING, Throttle Body
	MD62 8092	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			0	0	00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
40						EY7	DG1		CODEW Through Dark
10	MD04 4745	0	_		00	 -	DDC		SCREW, Throttle Body
	MD61 4715	3	D	Н	22	EF7, EY7	DD6, DG1		
		2	Ь	c	22				
		3	D	S	22	EF7,	DD6,		
		2	С	S	22	EY7	DG1		
		3	U	ა	22	EF7, EY7	DD6, DG1		
		2	<u></u>	ם	22				
		3	С	Р	22	EF7, EY7	DD6, DG1		
11						□ T /	וטטו		LEVER, Throttle Control
1.1	MD62 8113	1	D	Н	22	EY7	DD6,		LL VER, THOME COMO
	INIDUZ UTIO	'	D	11	44	L 1 /	DD6, DG1		
		1	С	S	22	EY7	DD6,		
		'	J	3	~~	L11	DD0, DG1		
12							יייי		SCREW, Throttle Body

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

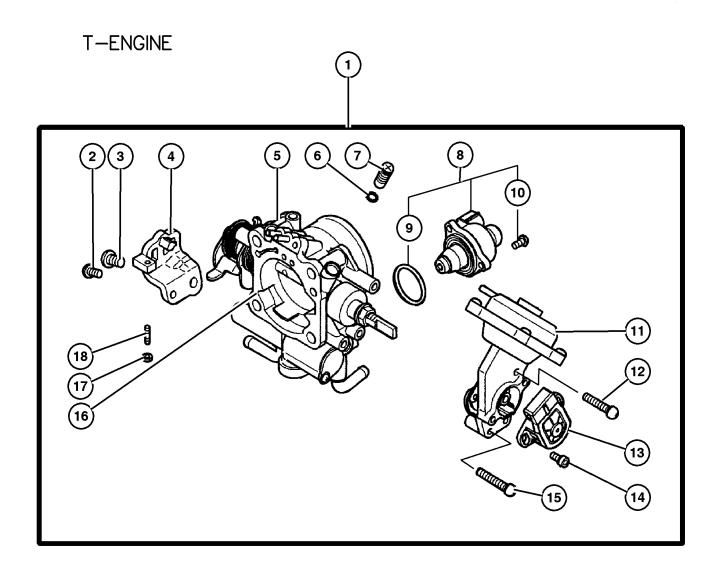
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year



September 16, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ME00 0000	4	-		20		DDC		
	MF20 0083	1	D	<u>H</u>	22	EF7,	DD6,		
			Б.	0	00	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		4	0		20	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
			0	Б	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
10						EY7	DG1		CENCOR Throttle Regition
13	MD00 0077					ГГ	DDC		SENSOR, Throttle Position
	MD62 8077	1	D	Н	22	EF7,	DD6,		
		4	D	c	22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	0	D	20	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
4.4						EY7	DG1		CODEW Thrombo Dodg
14	MD00 0070	0	_		20	 -	DDC		SCREW, Throttle Body
	MD62 8076	2	D	Н	22	EF7,	DD6,		
		2	D	S	22	EY7	DG1		
		2	D	<u> </u>	22	EF7, EY7	DD6, DG1		
		2	0	c	22				
		2	С	S	22	EF7, EY7	DD6, DG1		
		2	С	Р	22				
			C	Р		EF7, EY7	DD6, DG1		
15						E 1 /	DGT		SCREW, Throttle Body
10	MF20 0085	2	D	Н	22	EF7,	DD6,		Solvey, Thouse Body
	WIF ZU 0000	2	U	П	44	EY7	DD6, DG1		
		2	D	S	22	EF7,	DD6,		
		_	U	J	44	EY7	DD6, DG1		
		2	С	S	22	EF7,	DD6,		
		2	C	3	44	EY7	DD6, DG1		
		2	С	P	22	EF7,	DD6,		
		_	C	ı	44	EY7	DD6, DG1		
16						∟ 1/	וטטו		GASKET, Throttle Body
10	MD18 8086	1	D	Н	22	EY7	DD6,		GAGNET, THIOME BODY
	1410-10-0000		<u> </u>	11		∟ 1/	DD6,		
		1	С	S	22	EY7	DD6,		
		'	J	3	22	L11	DD0, DG1		
17							DG1		NUT, Throttle Body

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





T-ENGINE	1)	
2 3 4	5 6 7 8 110 111 12 12 13 13 13 14	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD62 8116	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
18									SCREW, Throttle Body Adjusting
	MD62 8115	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
	·	1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES

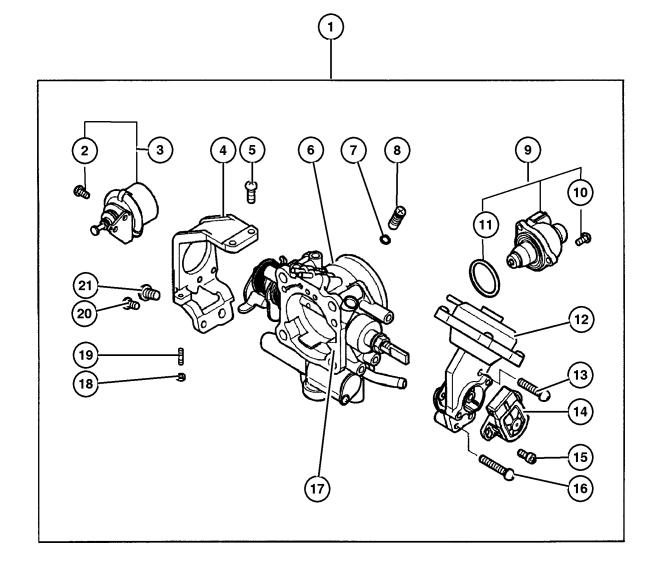
P = Sebring LXI

H = Stratus SE

S = Sebring LX,

Stratus R/T

V-E	NGI	NE
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ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	No. III DER	_ ~		02.11.20	1 2021		110.00		DESCRIPTION
NOTE: E	Y7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
	nual Trans								
	omatic Trans								
1	omano mano								THROTTLE BODY PACKAGE
<u> </u>	MD35 7272	1	D	Н	22	EF7	DG1		
		1	D	S	22	EF7	DG1		
		1	C	S	22	EF7	DG1		
		1	C	Р	22	EF7	DG1		
	MD35 7273	1	D	Н	22	EF7	DD6		
		1	D	S	22	EF7	DD6		
		1	C	S	22	EF7	DD6		
		1	C	Р	22	EF7	DD6		
2		<u> </u>		<u> </u>					SCREW, Throttle Body
_	MF20 0050	6	D	Н	22	EF7	DD6		20.12.11, 1
		6	D	S	22	EF7	DD6		
		6	C	S	22	EF7	DD6		
		6	C	P	22	EF7	DD6		
3		-							DASHPOT KIT, Throttle Body
-	MD62 8128	1	D	Н	22	EF7	DD6		
		1	D	S	22	EF7	DD6		
		1	С	S	22	EF7	DD6		
		1	C	Р	22	EF7	DD6		
4									BRACKET, Throttle Body Suppor
	MD62 8121	1	D	Н	22	EF7	DD6,		, , , , , , , , , , , , , , , , , , , ,
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
			-	-	· · · · · · · · · · · · · · · · · · ·	·	DG1		
		1	С	Р	22	EF7	DD6,		
			-				DG1		
5							-		SCREW, Throttle Body
	MD62 6188	2	D	Н	22	EF7	DD6,		•
							DG1		
		2	D	S	22	EF7	DD6,		
							DG1		
		2	С	S	22	EF7	DD6,		
			-	-			DG1		
		2	С	Р	22	EF7	DD6,		
			-				DG1		
6									THROTTLE BODY

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

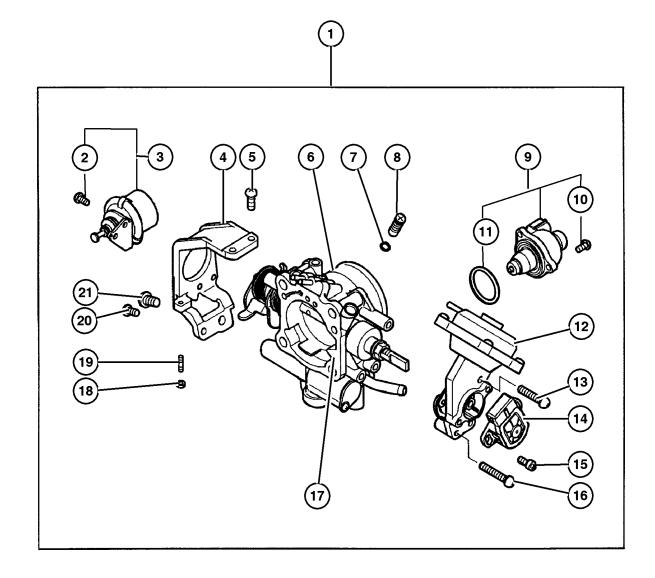
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD62 8117	1	D	Н	22	EF7	DG1		
		1	D	S	22	EF7	DG1		
		1	С	S	22	EF7	DG1		
		1	С	Р	22	EF7	DG1		
	MD62 8170	1	D	Н	22	EF7	DD6		
		1	D	S	22	EF7	DD6		
		1	С	S	22	EF7	DD6		
		1	С	Р	22	EF7	DD6		
7									O RING, Throttle Body
	MD60 8806	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
8									SCREW, Throttle Body
	MD61 4948	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									MOTOR, Automatic Idle Speed
	MD62 8174	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
10									SCREW, Throttle Body
	MD61 4715	3	D	Н	22	EF7,	DD6,		•
						EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

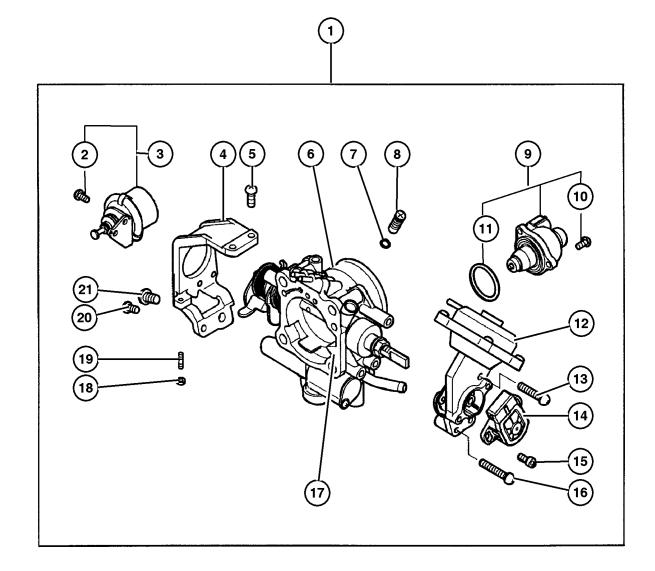
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



V-ENGINE



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IEW	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	IKANS	IRIM	DESCRIPTION
		3	С	Р	22	EF7,	DD6,		
				<u>'</u>		EY7	DG1		
11						L17	DOT		O RING, Throttle Body
11	MDea 900a	4	D	Н	22	EE7	DD6		O KING, Throttle Body
	MD62 8092	1	D	П	22	EF7, EY7	DD6, DG1		
				S					
		1	D	5	22	EF7,	DD6,		
			•	•		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12									LEVER, Throttle Control
	MD62 8120	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
13									SCREW, Throttle Body
	MF20 0083	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
14									SENSOR, Throttle Position
	MD62 8077	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		•				EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		'	J	3		EY7	DD0, DG1		
		1	С	Р	22	EF7,	DD6,		
		- 1				EY7	DD6,		
15							וטם		SCDEW Throttle Dady
15	MD62 2070	_	_	11	20	ГГЭ	DDC		SCREW, Throttle Body
	MD62 8076	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
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S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

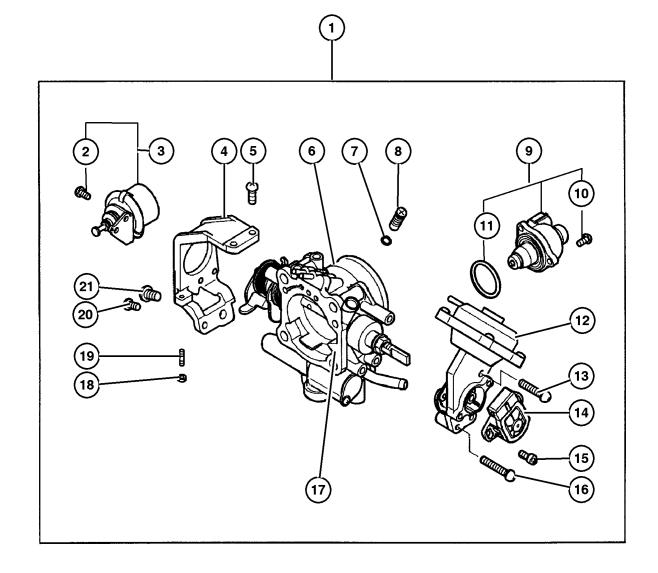
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22	EF7,	DD6,		
			_	_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		0	0	Б	00	EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
16						EY7	DG1		SCREW, Throttle Body
16	MF20 0085	2	D	Н	22	ГГЭ	DDe		SCREW, Inrottle Body
	WIF20 0065	2	D	П	22	EF7, EY7	DD6, DG1		
		2	D	S	22	EF7,	DD6,		
		_	U	J	44	EY7	DD6, DG1		
		2	С	S	22	EF7,	DD6,		
		_	0	5		EY7	DD0, DG1		
		2	С	Р	22	EF7,	DD6,		
		_	J	•		EY7	DG1		
17									GASKET, Throttle Body
• •	MD18 4662	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
18									NUT, Throttle Body
	MD62 8116	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
19									SCREW, Throttle Body Adjusting
	MD62 8115	1	D	Н	22	EF7,	DD6,		
		_	_	-		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			•		00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	0	Б	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
00						EY7	DG1		CODEW Through Dodge
20									SCREW, Throttle Body

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

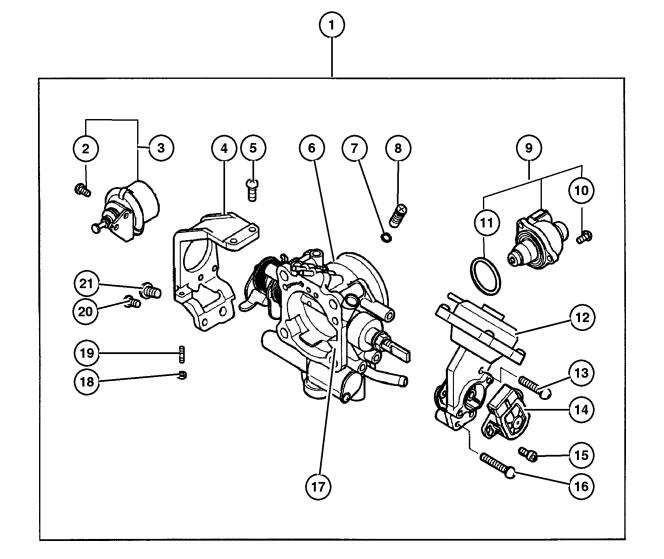
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005 AR = Use as required -= Non illustrated part # = New this model year

V-ENGINE



PART EM NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	٦		0220					2200
ME20 0077	4	Б	Н	20	 -	DDC		
MF20 0077	1	D	П	22	EF7,	DD6,		
		_	_		EY7	DG1		
	1	D	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	Р	22	EF7,	DD6,		
					EY7	DG1		
21								SCREW, Throttle Body
MF20 0100	1	D	Н	22	EF7,	DD6,		
					EY7	DG1		
	1	D	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	Р	22	EF7,	DD6,		
					EY7	DG1		

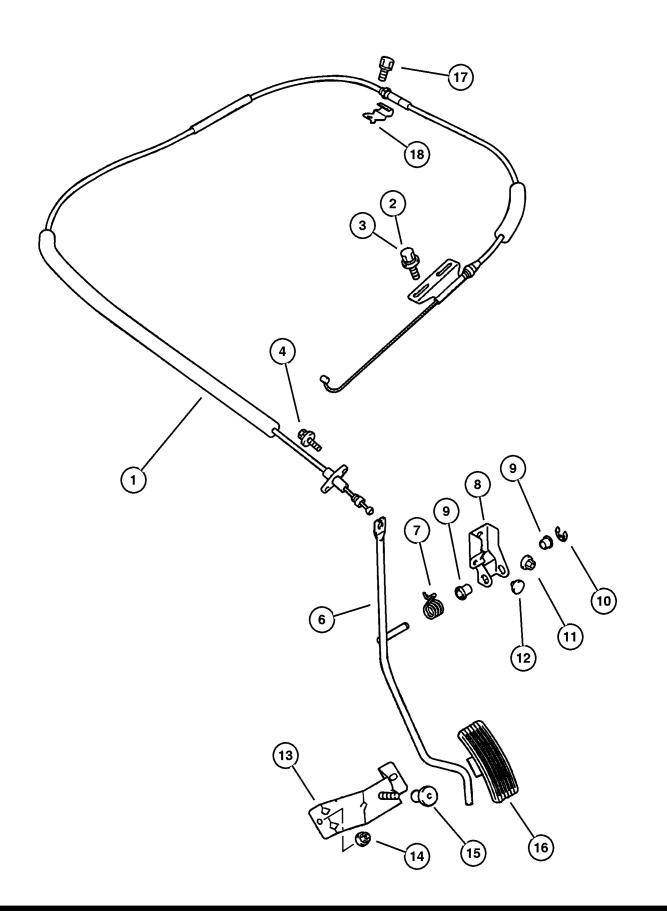
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

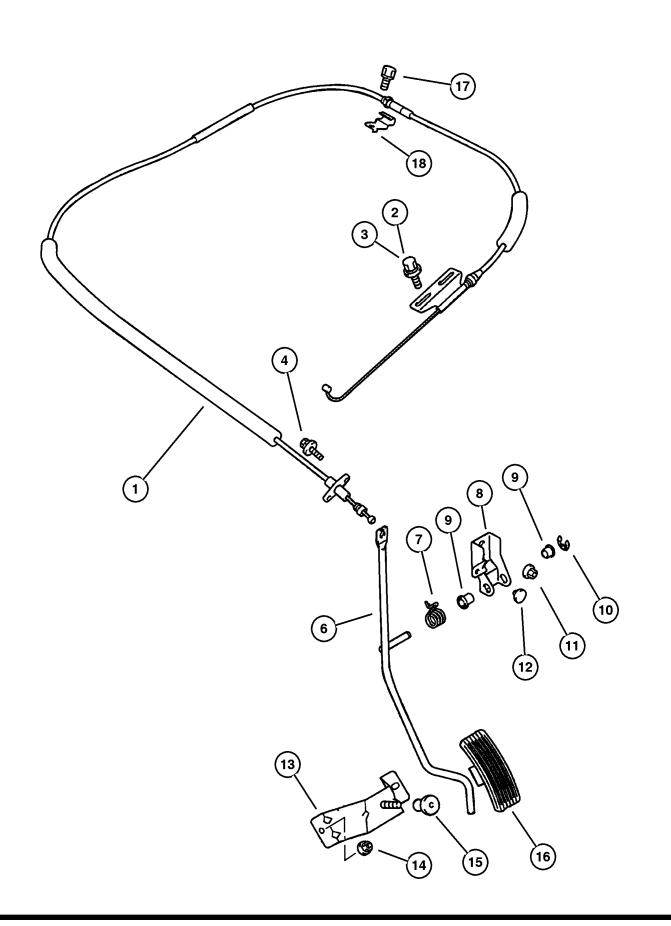
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EY	7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
DD6=Man									
DG1=Auto	matic Trans								
1									CABLE, Accelerator
	MR29 7585	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
	MR29 7586	1	D	Н	22	EF7	DD6,		
				_			DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
		4	0	Б	00	 -	DG1		
		1	С	Р	22	EF7	DD6,		
2							DG1		BOLT AND WASHER, M6x16
	MS24 0121	1	D	Н	22	EF7,	DD6,		
	101324 0121	'	D	П	22	EY7	DD6, DG1		4 Cyl Engine
		1	С	S	22	EF7,	DD6,		4 Cyl Engine
		'		<u> </u>		EY7	DD0,		4 Cyl Eligine
		1	D	S	22	EF7,	DD6,		
		'	Б	0	22	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		•				EY7	DG1		
3							50.		BOLT, M6X18
	MF24 3625	2	D	Н	22	EF7	DD6,		,
							DG1		
-		2	D	S	22	EF7	DD6,		
							DG1		
		2	С	S	22	EF7	DD6,		
							DG1		
		2	С	Р	22	EF7	DD6,		
							DG1		
4									BOLT AND WASHER, M6x30
	MU24 2009	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
	RATUS R/T (ST)			DODY.		ENCINE			TRANSMISSION
SERIES P = Sebring I	LIN -XI D = Si	ı ∟ tratus, R/		BODY = 2 Door FWD	EF7	ENGINE ' = 3.0L V6 S	OHC 24V		TRANSMISSION DD6 = 5 Speed Manual
H = Stratus S	C = S					7 = 2.4L 4 Cy			OG1 = 4 Speed Automatic
S = Sebring I Stratus R/	-^, T								



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
-5									CLIP, Accelerator Cable
	MR51 9173	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
6									ARM, Accelerator Pedal
	MR30 7077	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
_						EY7	DG1		
7	14000 7000								SPRING, Accelerator Pedal Return
	MR30 7080	1	D	Н	22	EF7,	DD6,		
				0	00	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	0	D	20	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
8						EY7	DG1		DDACKET Appelarator Dadal Arm
0	MR30 7078	1	D	Н	22	EF7,	DD6,		BRACKET, Accelerator Pedal Arm
	WIK30 7076	'	D	11	22	EY7	DD0, DG1		
		1	D	S	22	EF7,	DD6,		
			<u>U</u>			EY7	DD0,		
		1	С	S	22	EF7,	DD6,		
		'	J	5	~	EY7	DD0, DG1		
		1	С	Р	22	EF7,	DD6,		
		'		1		EY7	DG1		
9						, ,	201		BUSHING, Accelerator Pedal
3	MR30 7081	2	D	Н	22	EF7,	DD6,		2001 in to, 7 toodiorator 1 oddr
		_		• •		EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		_		•		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		_	•	-		EY7	DG1		

SEBRING, STRATUS R/T (ST)

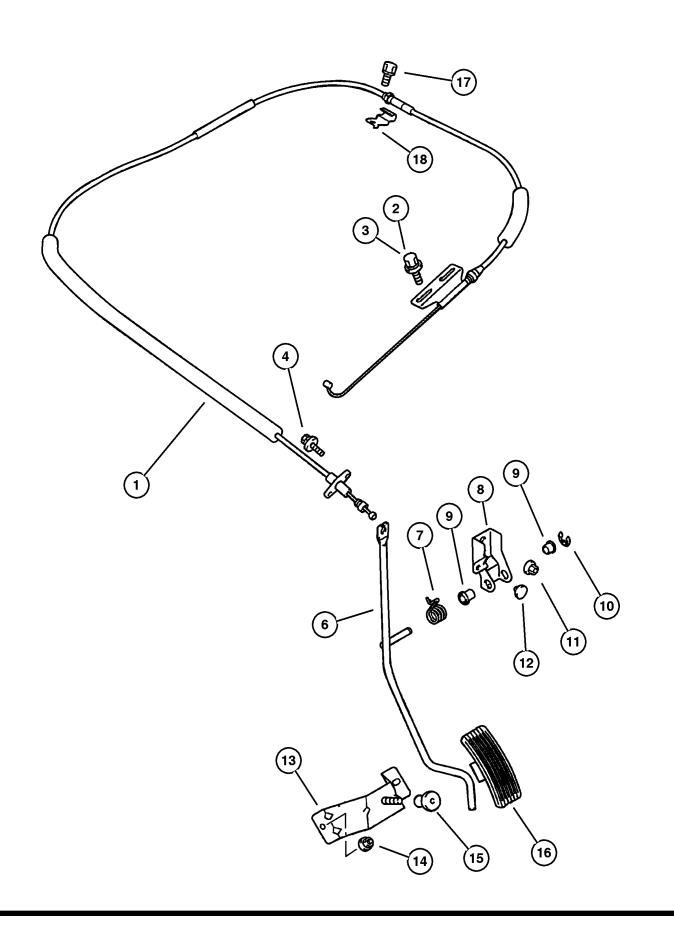
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•		•		•			
		2	С	Р	22	EF7,	DD6,		
				<u> </u>		EY7	DG1		
10									SNAP RING
	MR30 7082	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11									NUT, Hex, M6x1.00
	MS44 0503	2	D	Н	22	EF7,	DD6		
						EY7			
		2	С	S	22	EF7,	DD6		
						EY7			
12									STOPPER, Pedal
	MR23 5515	1	D	Н	22	EF7,	DD6,		
				_		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	0	Г.	20	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
13						EY7	DG1		BRACKET, Accelerator Pedal Arm
13	MR40 7026	1	D	Н	22	EF7,	DD6,		BRACKET, Accelerator Fedal Allif
	WIX40 7020	'	D	11	22	EY7	DD0, DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		•	Ū	Ū		EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		•		-		EY7	DG1		
14									NUT, Hex, M6x1.00
-	MS44 0502	2	С	S	22	EF7,	DD6,		, ,
						EY7	DG1		
		2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
						□ T /	וטטו		

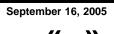
SEBRING, STRATUS R/T (ST)

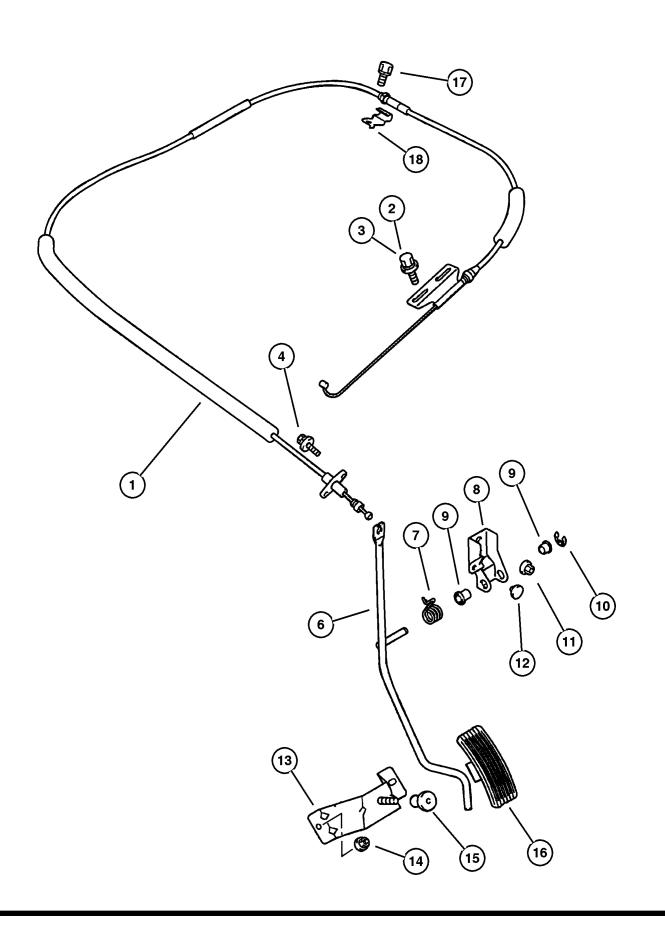
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
15									STOPPER, Accelerator Pedal Arm
	MR30 7424	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
16			_						PAD, Accelerator Pedal
	MR30 7079	1	D	Н	22	EF7,	DD6,		
			5	0	00	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		4	0	C	20	EY7	DG1		
		1	С	S	22	EF7, EY7	DD6, DG1		
		1	С	Р	22	EF7,	DD6,		
		1	C	Г	22	EY7	DD0, DG1		
17						LII	DGT		BOLT, M6x12
• • • • • • • • • • • • • • • • • • • •	MS24 0094	2	D	Н	22	EF7,	DD6,		BOLT, MOXTE
		_	J	• •		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
18									CLAMP, Accelerator Cable
	MD18 1585	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
			-	_			DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

T-ENGINE	(1) (2) (3)
24) 23)	
22	4
21 20 19	6 7
18	3
(17)	
16	9 10
	14) 13) 12

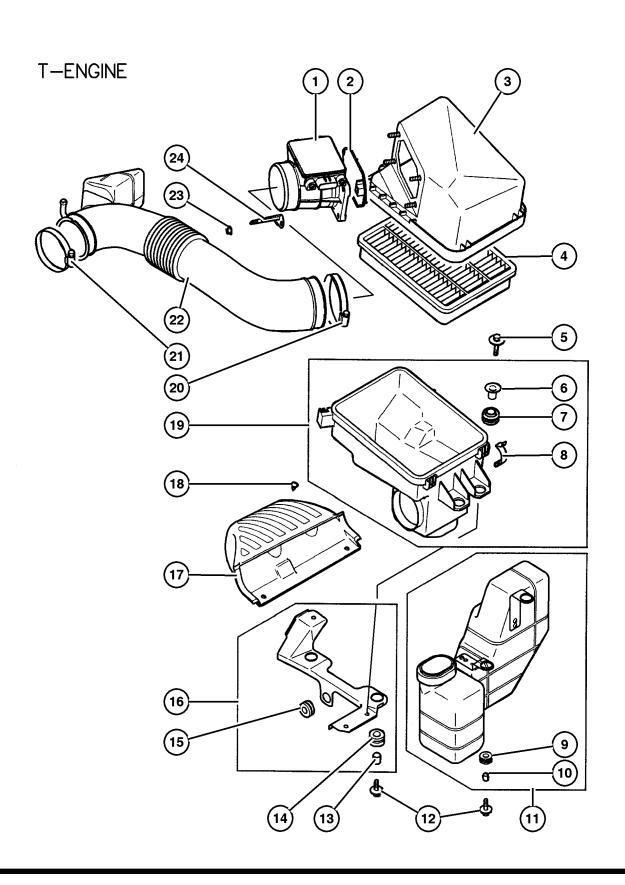
ITEM	PART	ОТУ	LINE	CEDIEC	DODY	FNOINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	Y7=2.4L 4 Cyl	Engine							
	6 Cyl Engine								
	nual Trans								
	omatic Trans								
1									SENSOR, Air Flow
	MD33 6501	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2						= • •			GASKET, Air Flow Sensor
_	MD15 1672	1	D	Н	22	EF7,	DD6,		2.12.12.1, 10.1 20.100.
		·	_			EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		•				EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		•	O	J	22	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
		<u>'</u>				EY7	DG1		
3						L17	DOT		COVER, Air Cleaner
0	MR45 0007	1	D	Н	22	EF7,	DD6,		OOVER, All Oleaner
	WII (45 000)	•			22	EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		'	D	3	22	EY7	DD0, DG1		
		1	С	S	22	EF7,	DD6,		
		'	C	3	22	EY7	DD0, DG1		
		1	С	P	22	EF7,	DD6,		
		'	C	Г	22	EY7	DD0, DG1		
4							DGT		ELEMENT Air Classer
4	MB90 6051	1	D	Н	22	EF7,	DD6,		ELEMENT, Air Cleaner
	1 COO DECIN	- 1	D	П		EY7	DD6,		
		4	Ь	c	22				
		1	D	S	22	EF7,	DD6,		
		4	•		00	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		4	0	_	00	EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
-						EY7	DG1		DOLT AND WASHED ASSOCI
5									BOLT AND WASHER, M6x35

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD30 5640	5	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		5	D	S	22	EF7,	DD6,		
						EY7	DG1		
		5	С	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		5	С	Р	22	EF7,	DD6,		
•						EY7	DG1		001145 4: 01
6	NAD 45 0040						DDC		COLLAR, Air Cleaner
	MR45 0012	3	D	Н	22	EF7,	DD6,		
		3	D	0	22	EY7	DG1		
		3	D	S	22	EF7, EY7	DD6, DG1		
		3	С	S	22	EF7,	DD6,		
		3	C	3	22	EY7	DD0, DG1		
		3	С	Р	22	EF7,	DD6,		
		0	· ·	•	22	EY7	DG1		
7									INSULATOR, Air Cleaner
•	MR45 0011	3	D	Н	22	EF7,	DD6,		med Extrem, run eleaner
			_			EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		
8									CLAMP, Air Cleaner
	MD62 0849	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									INSULATOR, Air Cleaner
	MT20 6580	3	D	Н	22	EY7	DD6,		
							DG1		
		3	С	S	22	EY7	DD6,		
							DG1		
10									COLLAR, Air Cleaner

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

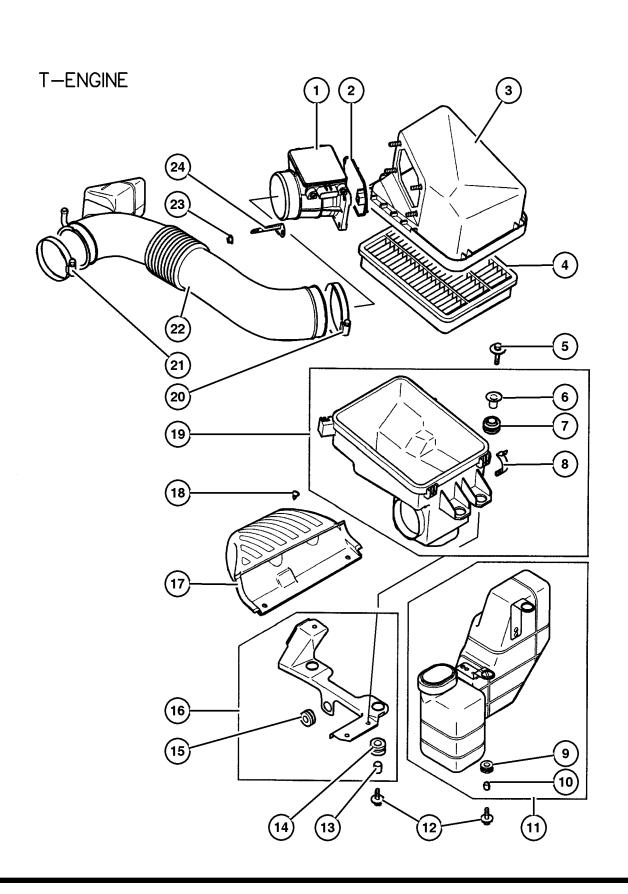
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





20 6583 235 5480 24 0603	3 3 1 1 3 3 2 2	D C D C	H S H S	22 22 22 22 22 22	EY7 EY7 EY7 EY7	DD6, DG1 DD6, DG1 DD6, DG1 DD6, DG1 DD6,	TRIM	RESONATOR, Air Cleaner BOLT, Exhaust Pipe
235 5480 24 0603	3 1 1 3 3	C D C	S H S	22 22 22 22	EY7 EY7 EY7	DG1 DD6, DG1 DD6, DG1 DD6, DG1		
24 0603	1 1 3 3	D C D	H S H	22 22 22	EY7 EY7	DD6, DG1 DD6, DG1 DD6, DG1		
24 0603	1 1 3 3	D C D	H S H	22 22 22	EY7 EY7	DG1 DD6, DG1 DD6, DG1 DD6,		
24 0603	1 3 3	C D C	S H	22	EY7	DD6, DG1 DD6, DG1		
24 0603	1 3 3	C D C	S H	22	EY7	DG1 DD6, DG1		
24 0603	1 3 3	C D C	S H	22	EY7	DG1 DD6, DG1		BOLT, Exhaust Pipe
	3 3	D C	Н	22	EY7	DD6, DG1 DD6,		BOLT, Exhaust Pipe
	3 3	D C	Н	22	EY7	DG1 DD6,		BOLT, Exhaust Pipe
	2	С				DD6,		BOLT, Exhaust Pipe
	2	С						BOLT, Exhaust Pipe
	2	С						
43 1130	2		S	22		D C 4		
143 1130	2		S	22		DG1		
43 1130		D			EY7	DD6,		
43 1130		D				DG1		
43 1130		11						COLLAR, Air Cleaner
	2	D	Н	22	EF7,	DD6,		
					EY7	DG1		
	2	D	S	22	EF7,	DD6,		
	0	0	0	00	EY7	DG1		
	2	С	S	22	EF7,	DD6,		
	2	С	Р	22	EY7	DG1		
	2	C	Р	22	EF7,	DD6, DG1		
					EY7	DGT		INSULATOR, Air Cleaner
62 0591	2	D	Н	22	EF7,	DD6,		INSOLATOR, All Cleaner
02 0001				22	EY7	DG1		
	2	D	S	22	EF7,	DD6,		
	-	٥	J		EY7	DG1		
	2	С	S	22	EF7,	DD6,		
					EY7	DG1		
	2	С	Р	22	EF7,	DD6,		
		-			EY7	DG1		
						-		INSULATOR, Air Cleaner
43 1992	1	D	Н	22	EF7,	DD6,		·
					EY7	DG1		
	1	D	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	S	22	EF7,	DD6,		
					EY7	DG1		
	1	С	Р	22	EF7,	DD6,		
					EY7	DG1		BRACKET, Air Cleaner
		1	1 C	1 C S	1 C S 22	1 D S 22 EF7, EY7 1 C S 22 EF7, EY7 1 C P 22 EF7,	1 D S 22 EF7, DD6, EY7 DG1 1 C S 22 EF7, DD6, EY7 DG1 1 C P 22 EF7, DD6,	1 D S 22 EF7, DD6, EY7 DG1 1 C S 22 EF7, DD6, EY7 DG1 1 C P 22 EF7, DD6,

SEBRING, STRATUS R/T (ST)

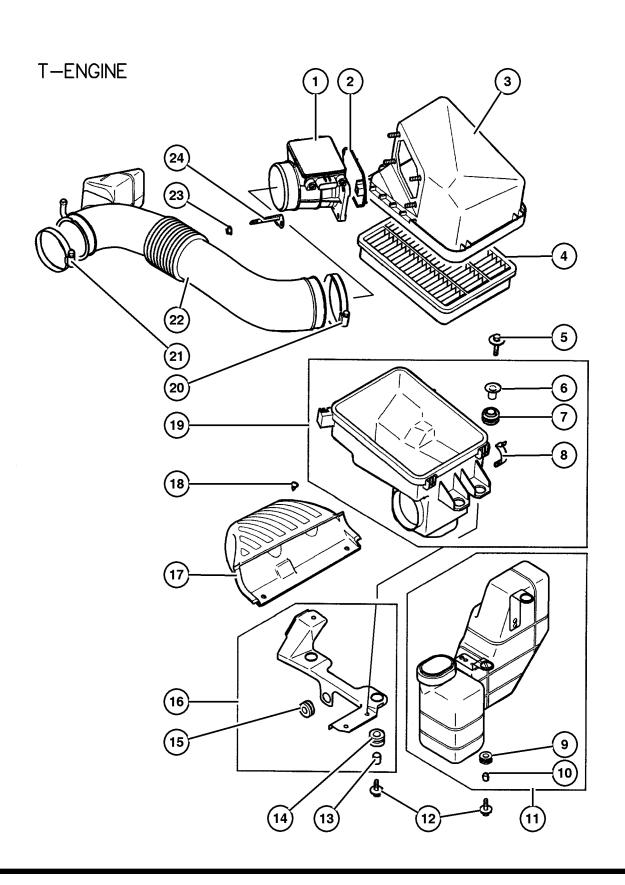
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR34 0991	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
17									DUCT, Fresh Air Intake
	MR35 5476	1	D	Н	22	EY7	DD6,		
			-	-			DG1		
		1	С	S	22	EY7	DD6,		
							DG1		202
18	MD 47 0001	-	-		00		DD:		CLIP, Heater and A/C
	MB47 6821	2	D	Н	22	EF7,	DD6,		
		0		0	00	EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		0	0	0	00	EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		0	0	Б	20	EY7	DG1		
		2	С	Р	22	EF7,	DD6, DG1		
10						EY7	DGT		DODY ASSY Air Classer
19	MR45 0010	1	D	Н	22	EY7	DD6,		BODY ASSY, Air Cleaner
	WIN45 0010	'	D	11	22		DD0, DG1		
		1	С	S	22	EY7	DD6,		
		1	C	J	22	∟ 1/	DD6, DG1		
20							201		CLAMP, Air Cleaner
20	MR46 4828	1	D	Н	22	EF7,	DD6,		on and the country
		•		• • •		EY7	DG1		
		1	D	S	22	EF7,	DD6,		
		•	=	-	- -	EY7	DG1		
		1	С	S	22	EF7,	DD6,		
		<u> </u>				EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
			-			EY7	DG1		
21							-		CLAMP, Air Cleaner
	MR46 4827	1	D	Н	22	EF7,	DD6,		•
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

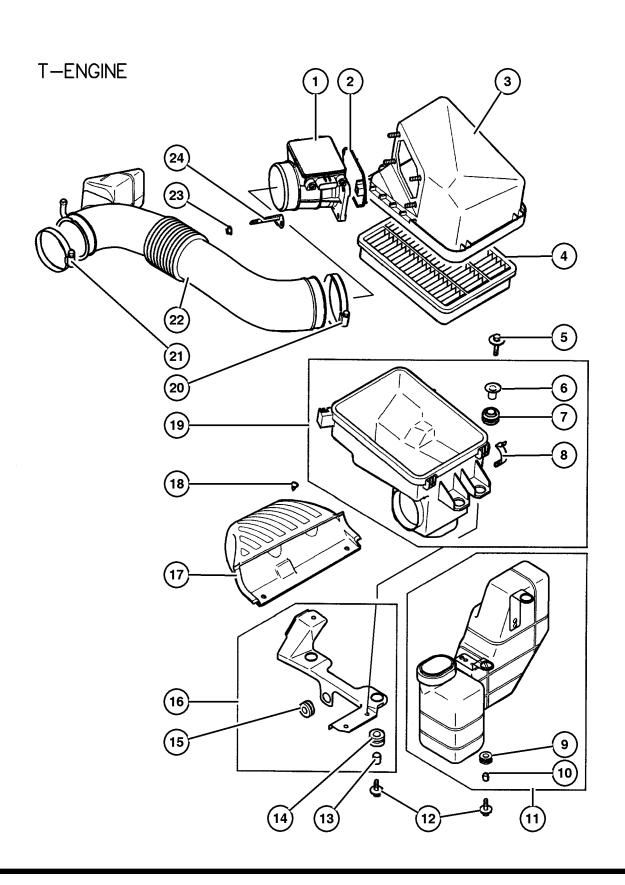
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
22									DUCT, Air Cleaner
	MR32 3263	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
23									NUT, Flange Lock
	MF43 4103	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
24									BRACKET, Air Cleaner
	MD36 5766	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		

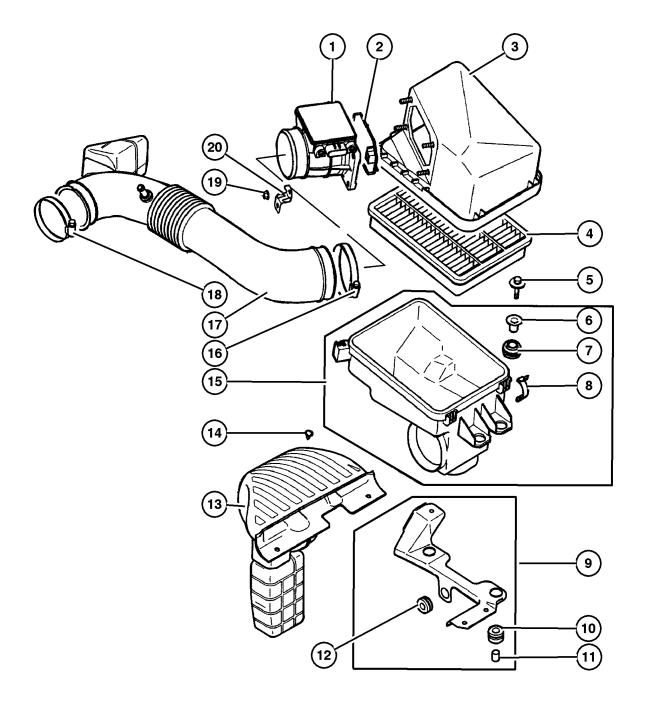
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

V-ENGII	NE
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Y7=2.4L 4 Cyl								
	. 6 Cyl Engine								
	nual Trans								
DG1=Auto	omatic Trans								
1									SENSOR, Air Flow
	MD33 6501	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
2									GASKET, Air Flow Sensor
	MD15 1672	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
3									COVER, Air Cleaner
	MR45 0007	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
4									ELEMENT, Air Cleaner
	MB90 6051	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
5									BOLT AND WASHER, M6x35

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

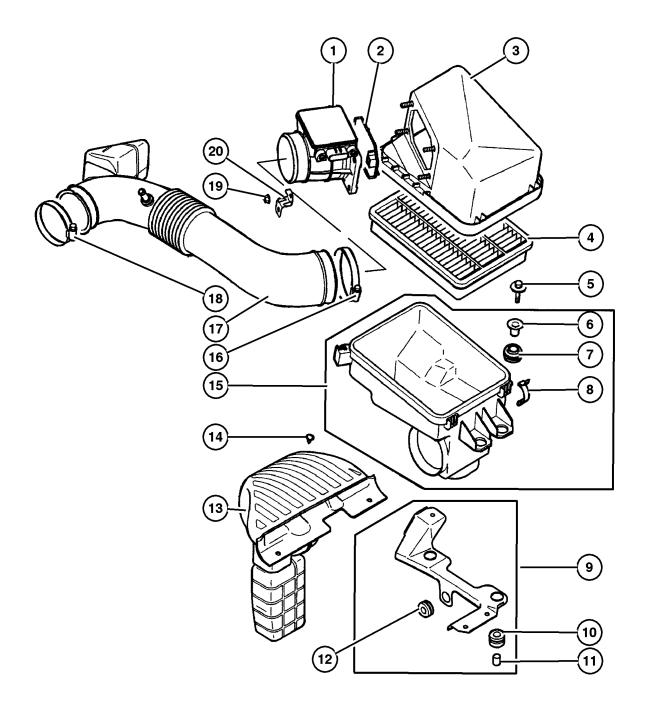
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Air Cleaner 3.0L MMC V-6 Figure 014-860

V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD30 5640	5	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		5	D	S	22	EF7,	DD6,		
						EY7	DG1		
		5	С	S	22	EF7,	DD6,		
						EY7	DG1		
		5	С	Р	22	EF7,	DD6,		
_						EY7	DG1		
6									COLLAR, Air Cleaner
	MR45 0012	3	D	Н	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
		_	•	_		EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		INCLUATOR Air Oleana
7	MD 45 0044	•	-		00	 -	DDC		INSULATOR, Air Cleaner
	MR45 0011	3	D	Н	22	EF7,	DD6,		
		3	D	S	22	EY7	DG1 DD6,		
		3	U	<u> </u>		EF7, EY7	DD6,		
		3	С	S	22		DD6,		
		3	C	3	22	EF7, EY7	DD6, DG1		
		3	С	Р	22	EF7,	DD6,		
-				<u> </u>		EY7	DG1		
8						L17	БОТ		CLAMP, Air Cleaner
Ü	MD62 0849	4	D	Н	22	EF7,	DD6,		OLYWII , All Oleaner
	WD02 0043	-	D	• • •	22	EY7	DG1		
		4	D	S	22	EF7,	DD6,		
		•		Ū		EY7	DG1		
		4	С	S	22	EF7,	DD6,		
		•	J	-	 _	EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
			-			EY7	DG1		
9									BRACKET, Air Cleaner
	MR34 0991	1	D	Н	22	EF7,	DD6,		•
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

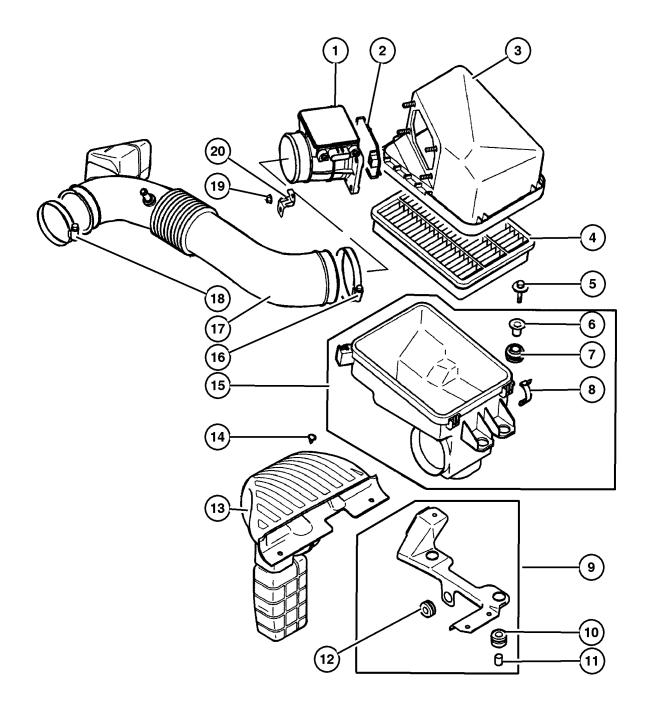
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Air Cleaner 3.0L MMC V-6 Figure 014-860

V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	0	Б	00		DD4		
		1	С	Р	22	EF7,	DD6,		
40						EY7	DG1		INICHI ATOD Air Oleses
10	MDoooso				00		DDo		INSULATOR, Air Cleaner
	MD62 0591	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11			_						COLLAR, Air Cleaner
	MR43 1130	2	D	Н	22	EF7,	DD6,		
		-	_	_		EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12									INSULATOR, Air Cleaner
	MR43 1992	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
13									DUCT, Fresh Air Intake
	MR35 5479	1	D	Н	22	EF7	DD6,		
							DG1		
		1	D	S	22	EF7	DD6,		
							DG1		
		1	С	S	22	EF7	DD6,		
							DG1		
		1	С	Р	22	EF7	DD6,		
							DG1		
14									CLIP, Heater and A/C
	MB47 6821	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

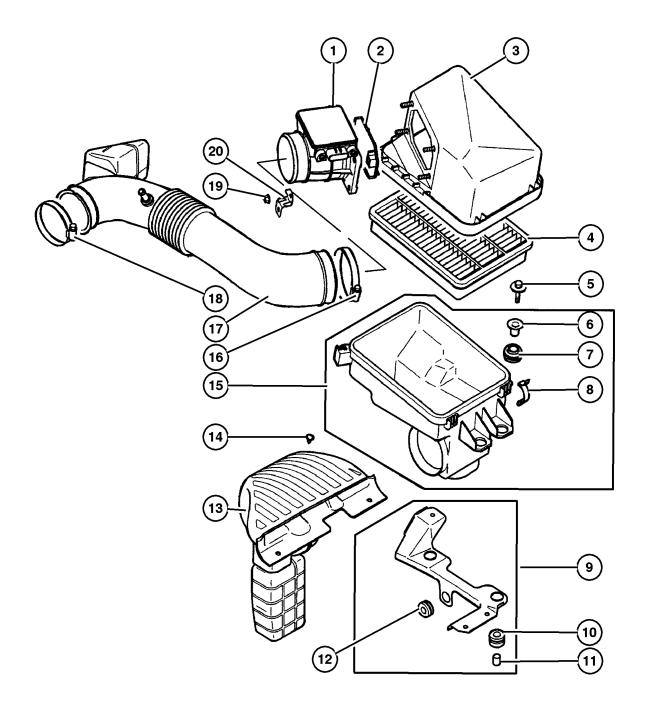
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



V-ENGINE



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				!		!		!	•	
			2	D	S	22	EF7,	DD6,		
_							EY7	DG1		
			2	С	S	22	EF7,	DD6,		
							EY7	DG1		
_			2	С	Р	22	EF7,	DD6,		
							EY7	DG1		
	15									BODY ASSY, Air Cleaner
		MR45 0009	1	D	Н	22	EF7	DD6,		
-								DG1		
			1	D	S	22	EF7	DD6,		
			1	С	S	22	EF7	DG1 DD6,		
			1	C	3	22	⊏ Γ/	DD6, DG1		
-			1	С	P	22	EF7	DD6,		
			'	O	'	22	L1 /	DG1		
	16							201		CLAMP, Air Cleaner
		MR46 4828	1	D	Н	22	EF7,	DD6,		
-							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
							EY7	DG1		
			1	С	S	22	EF7,	DD6,		
							EY7	DG1		
			1	С	Р	22	EF7,	DD6,		
							EY7	DG1		
_	17									DUCT, Air Cleaner
		MR32 3265	1	D	Н	22	EF7	DD6,		
				5	0	00		DG1		
			1	D	S	22	EF7	DD6,		
-			1	С	S	22	EF7	DG1 DD6,		
			ı	C	3	22	Er/	DD6, DG1		
			1	С	Р	22	EF7	DD6,		
			•	Ü			_, ,	DG1		
-	18									CLAMP, Air Cleaner
	-	MR46 4827	1	D	Н	22	EF7,	DD6,		, <u> </u>
							EY7	DG1		
			1	D	S	22	EF7,	DD6,		
-							EY7	DG1		
			1	С	S	22	EF7,	DD6,		
							EY7	DG1		
_			1	С	Р	22	EF7,	DD6,		
							EY7	DG1		
	19									NUT, Flange Lock

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

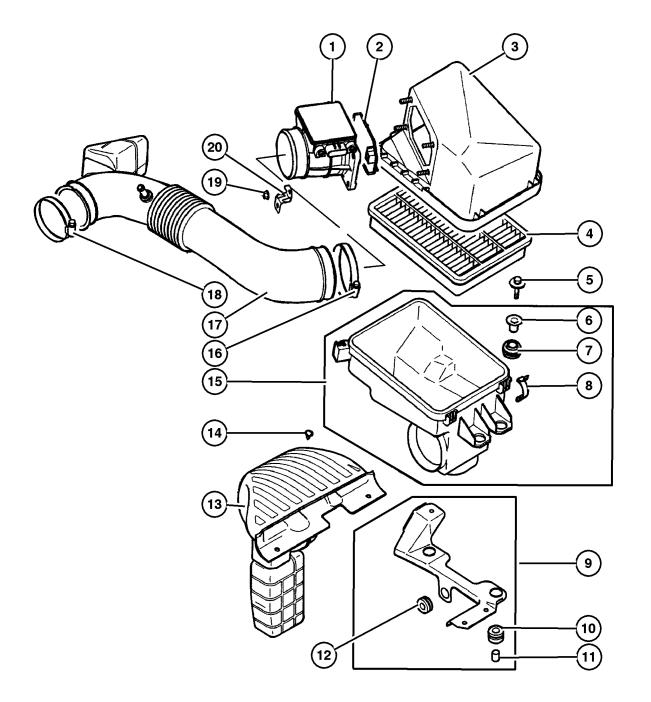
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Air Cleaner 3.0L MMC V-6 Figure 014-860

V-ENGINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF43 4103	4	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		4	D	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	S	22	EF7,	DD6,		
						EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
20									BRACKET, Air Cleaner
	MD36 5766	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

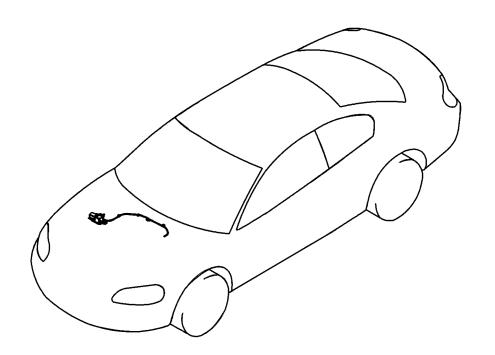
D = Stratus, R/T C = Sebring

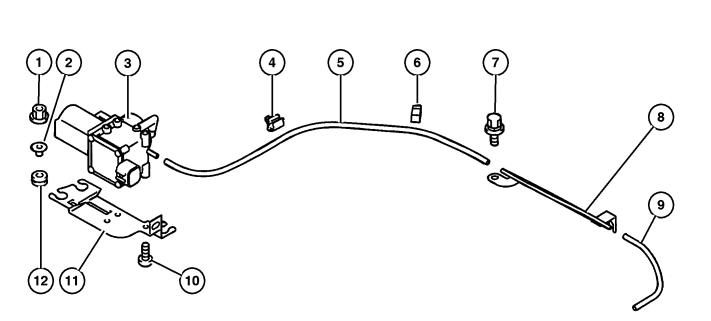
22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: EY	7=2.4L 4 Cvl	Engine							





EF7=3.0L 6 Cyl Engine							
DD6=Manual Trans							
DG1=Automatic Trans							
1							NUT, Hex, M6x1.00
MS44 0502	4	D	Н	22	EF7,	DD6,	
					EY7	DG1	
	4	D	S	22	EF7,	DD6,	
					EY7	DG1	
	4	С	S	22	EF7,	DD6,	
					EY7	DG1	
	4	С	Р	22	EF7,	DD6,	
					EY7	DG1	
2							SPACER, Accelerator Control
MB53 9492	3	D	Н	22	EF7,	DD6,	•
					EY7	DG1	
	3	D	S	22	EF7,	DD6,	
					EY7	DG1	
	3	С	S	22	EF7,	DD6,	
					EY7	DG1	
	3	С	Р	22	EF7,	DD6,	
					EY7	DG1	
3							PUMP, Cruise Control Vacuum
MR30 9795	1	D	Н	22	EF7,	DD6,	r civii , cruico control vacaum
	•		• •		EY7	DG1	
	1	D	S	22	EF7,	DD6,	
	•		Ü		EY7	DG1	
	1	С	S	22	EF7,	DD6,	
	•	O	O	22	EY7	DG1	
	1	С	P	22	EF7,	DD6,	
	•	O	•	22	EY7	DG1	
4					L17	ВОТ	CLIP, Washer Hose
MU48 1043	1	D	н	22	EF7,	DD6,	OLII , Washel Hose
101040 1043	ı	<u>U</u>	11		EY7	DD6,	
	1	D	S	22	EF7,	DD6,	
	1	D	3	22	EF7, EY7	DD6, DG1	
	1	С	s	22			
	ı		ა		EF7, EY7	DD6, DG1	
	4	C	р	22			
	1	С	Р	22	EF7,	DD6,	
-					EY7	DG1	LIOSE Cruina Comtral
5							HOSE, Cruise Control

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

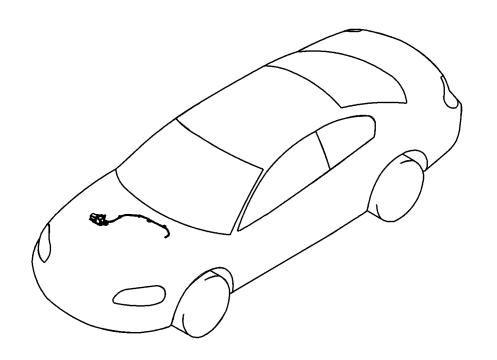
22 = 2 Door FWD

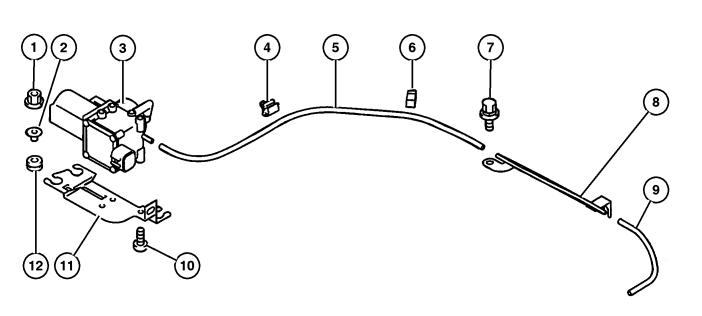
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Speed Control Figure 014-1010





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR34 3824	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									CLIP, Cruise Control
	MB91 0925	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
7									BOLT, M6x12
	MF24 3622	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
8									PIPE, Vacuum Pump
	MR40 5894	1	D	Н	22	EY7	DD6,		
							DG1		
		1	С	S	22	EY7	DD6,		
							DG1		
9									HOSE, Cruise Control
	MS63 2192	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
10									SCREW, Air Bag Equipment, 5

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

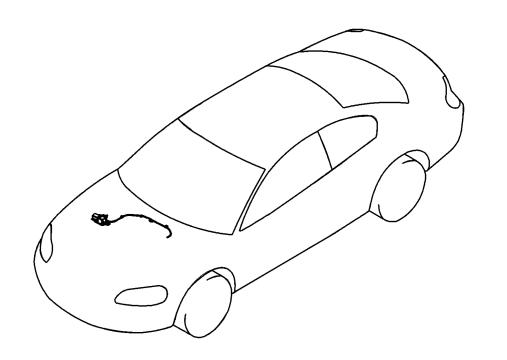
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

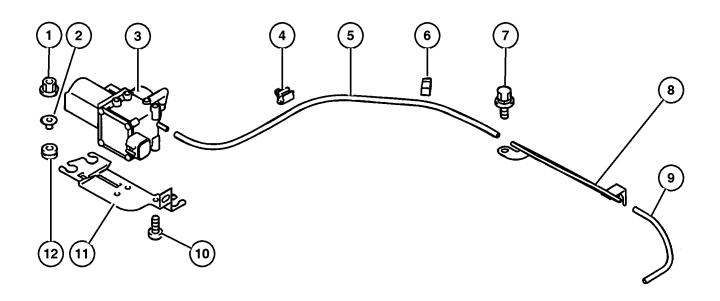
September 16, 2005



Speed Control Figure 014-1010



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	MB25 9950	3	D	Н	22	EF7,	DD6,		
	WD20 0000					EY7	DG1		
		3	D	S	22	EF7,	DD6,		
		Ü		· ·		EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11									BRACKET, Pump
	MR21 7551	1	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		
						EY7	DG1		
12									MUFFLER, Exhaust
	MB32 2032	3	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		3	D	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	S	22	EF7,	DD6,		
						EY7	DG1		
		3	С	Р	22	EF7,	DD6,		
						EY7	DG1		



SEBRING, STRATUS R/T (ST)

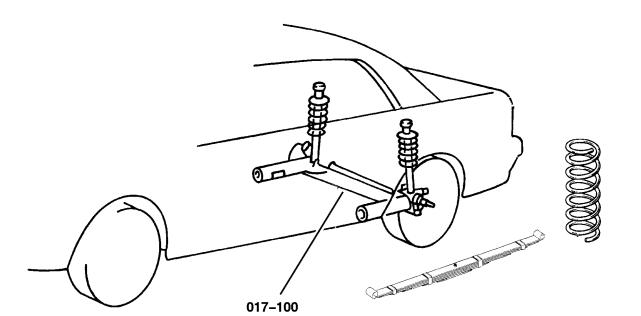
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

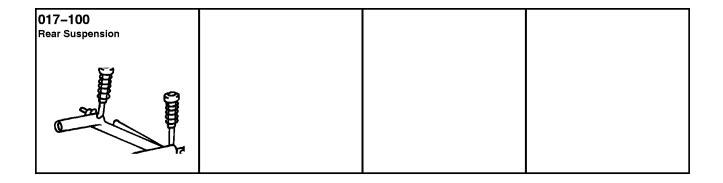
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

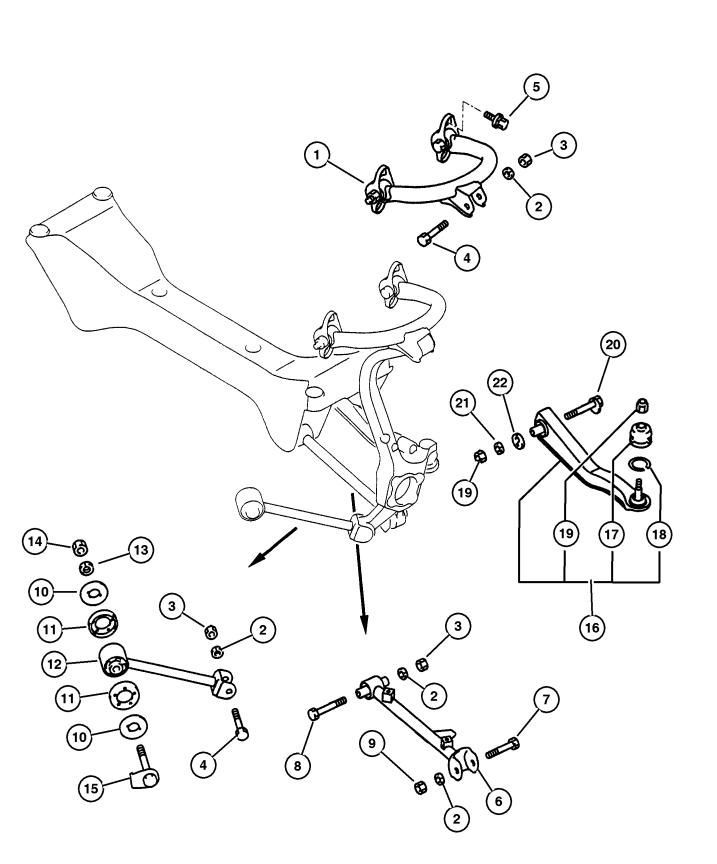
Group – 017 Rear Suspension



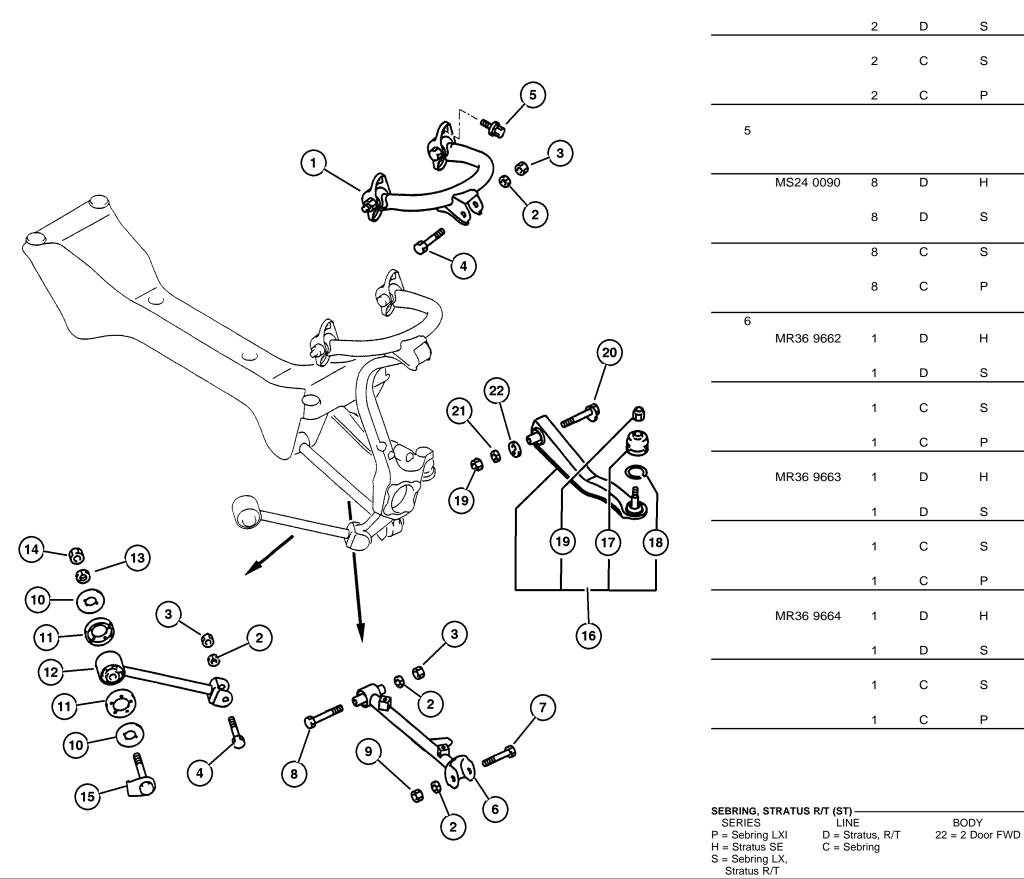


GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No
Rear Suspension	
Rear Suspension Arm and Related Parts	Fig. 017-110
Rear Suspension Strut, Spring and Stabilizer	Fig. 017-115



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
-					<u> </u>						
_		4 CYL SOHO									
		V6 SOHC 24									
		PEED MANU. PEED AUTON									
,	1 1=4-3F	PEED AUTON	MATIC							ARM, Control	
_		MR36 9955	1	D	Н	22	EF7,	DD6,		Upper Left	
							EY7	DG1			
			1	С	Р	22	EF7,	DD6,		Upper Left	
_							EY7	DG1			
			1	D	S	22	EF7,	DD6,		Upper Left	
			4	С	c	22	EY7	DG1		llanor Loff	
			1	C	S	22	EF7, EY7	DD6, DG1		Upper Left	
_		MR36 9956	1	D	Н	22	EF7,	DD6,		Upper Right	
			•				EY7	DG1		opportugin	
			1	С	Р	22	EF7,	DD6,		Upper Right	
_							EY7	DG1			
			1	D	S	22	EF7,	DD6,		Upper Right	
				_			EY7	DG1			
			1	С	S	22	EF7,	DD6,		Upper Right	
_	2						EY7	DG1		WASHER, Spring, M12	
		MS45 0993	2	D	Н	22	EF7,	DD6,		WASHER, Spring, WHZ	
			_	J	••		EY7	DG1			
			2	D	S	22	EF7,	DD6,			
							EY7	DG1			
			2	С	S	22	EF7,	DD6,			
			_	_	_		EY7	DG1			
_			2	С	Р	22	EF7,	DD6,			
	3						EY7	DG1		NUT, Steering Gear	
		MF43 0123	2	D	Н	22	EF7,	DD6,		NOT, Steering Gear	
		00	_				EY7	DG1			
			2	С	Р	22	EF7,	DD6,			
							EY7	DG1			
			2	D	S	22	EF7,	DD6,			
_							EY7	DG1			
			2	С	S	22	EF7,	DD6,			
	4						EY7	DG1		BOLT, M12x74	
		MB84 4521	2	D	Н	22	EF7,	DD6,		BOLT, WITZX74	
_							EY7	DG1			
		RATUS R/T (ST)			DODY					TDANICALICCION	
Ρ	SERIES = Sebring L		IE tratus, R/		BODY ENGINE 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V					TRANSMISSION DD6 = 5 Speed Manual	
Н	= Stratus S = Sebring L	C = S					7 = 2.4L 4 Cy			DG1 = 4 Speed Automatic	
	Stratus R/	Γ,									



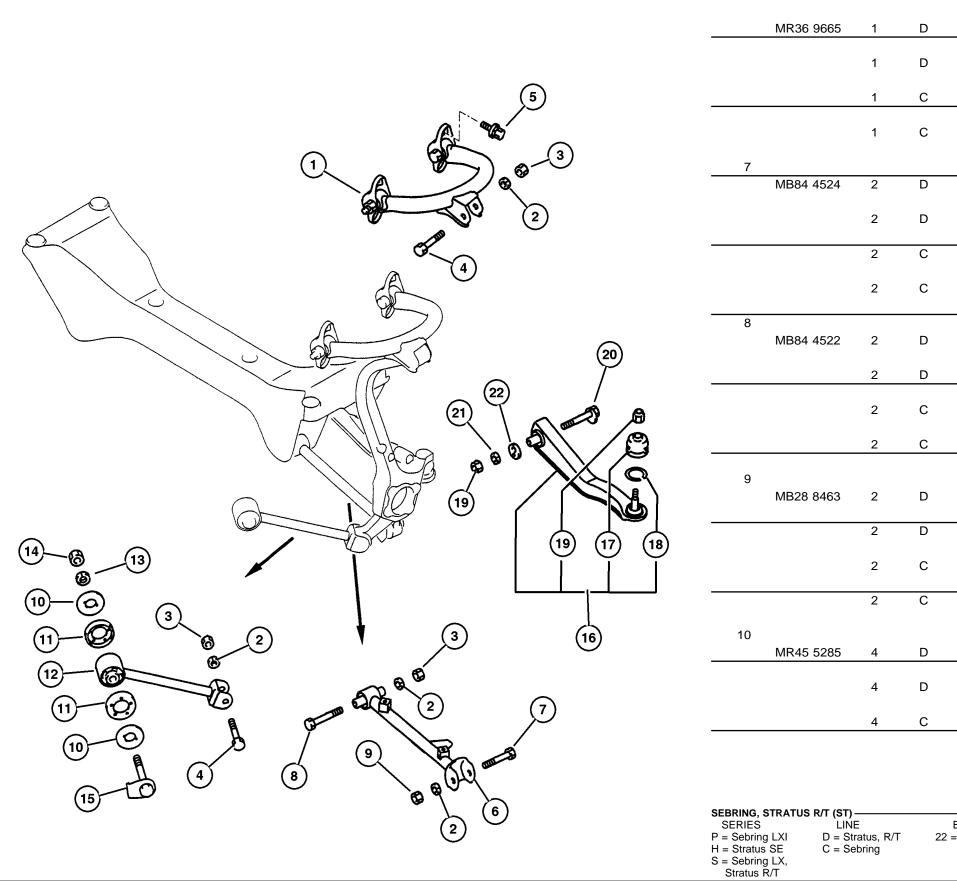
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
			_			EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
-						EY7	DG1		DOLT AND WASHED Book
5									BOLT AND WASHER, Rear Suspension Upper Arm Mounting,
									M10x25
	MS24 0090	8	D	Н	22	EF7,	DD6,		WYOKES
						EY7	DG1		
		8	D	S	22	EF7,	DD6,		
						EY7	DG1		
		8	С	S	22	EF7,	DD6,		
						EY7	DG1		
		8	С	Р	22	EF7,	DD6,		
						EY7	DG1		
6									ARM, Control
	MR36 9662	1	D	Н	22	EF7,	DD6,		Lower Left
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		Lower Left
			_	_		EY7	DG1		
		1	С	S	22	EF7,	DD6,		Lower Left
		4	0	Б	00	EY7	DG1		1 1
		1	С	Р	22	EF7,	DD6,		Lower Left
	MR36 9663	1	D	Н	22	EY7 EF7,	DG1 DD6,		Lower Dight
	WK30 9003	1	D	П	22	EY7	DD6, DG1		Lower Right
		1	D	S	22	EF7,	DD6,		Lower Right
		•				EY7	DG1		Lower rught
		1	С	S	22	EF7,	DD6,		Lower Right
			-			EY7	DG1		3 1
		1	С	Р	22	EF7,	DD6,		Lower Right
						EY7	DG1		
	MR36 9664	1	D	Н	22	EF7,	DD6,		with ABS, Lower Left
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		with ABS, Lower Left
			<u>-</u>			EY7	DG1		
		1	С	S	22	EF7,	DD6,		with ABS, Lower Left
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		with ABS, Lower Left
						EY7	DG1		

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







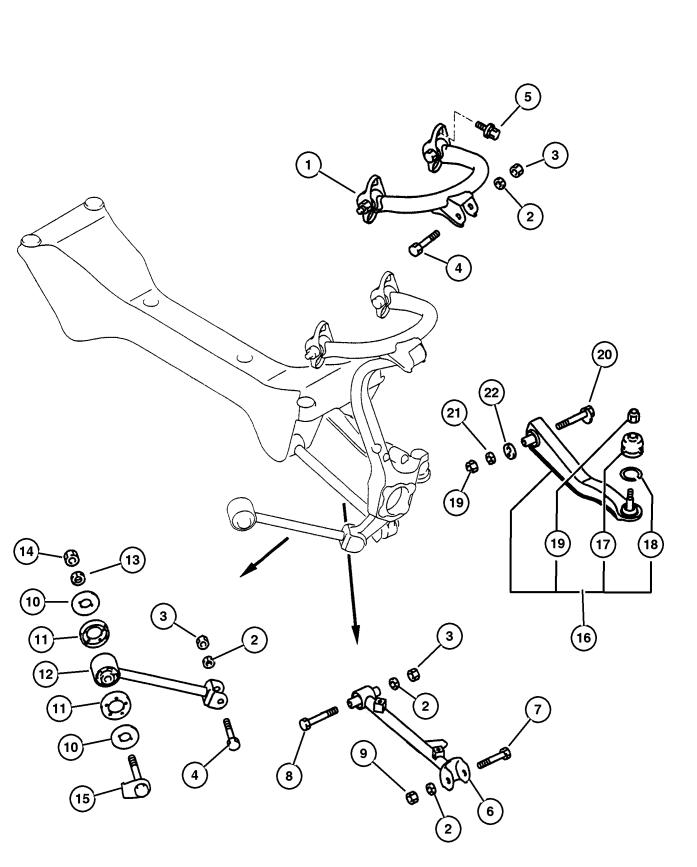
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR36 9665	1	D	Н	22	EF7,	DD6,		with ABS, Lower Right
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		with ABS, Lower Right
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		with ABS, Lower Right
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		with ABS, Lower Right
_						EY7	DG1		
7	N4D04 4504								BOLT, Hex Head, M12x68
	MB84 4524	2	D	Н	22	EF7,	DD6,		
		0	-	0	00	EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		2	С	S	22	EY7	DG1 DD6,		
		2	C	3	22	EF7, EY7	DD6, DG1		
		2	С	Р	22	EF7,	DD6,		
		2	C	ľ	22	EY7	DD0, DG1		
8						LII	DG1		BOLT, Hex Head, M12x92
Ü	MB84 4522	2	D	Н	22	EF7,	DD6,		BOLT, Flox Flodd, WIZXOZ
	111111111111111111111111111111111111111	_				EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
9									NUT, Hex Flange, M12x1.75
	MB28 8463	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		OTO DDED T
10	NAD 45 5005		-		00		DD:		STOPPER, Trailing Arm
	MR45 5285	4	D	Н	22	EF7,	DD6,		
		4	_	C	20	EY7	DG1		
		4	D	S	22	EF7,	DD6,		
		4	С	c	22	EY7	DG1		
		4	U	S	22	EF7, EY7	DD6,		
						⊏Y/	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





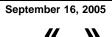
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	С	Р	22	EF7,	DD6,		
						EY7	DG1		
11						L 1 7	БОТ		STOPPER, Trailing Arm
• • •	MR45 5284	4	D	Н	22	EF7,	DD6,		OTOTT ETC, Training 7.1111
	WII (10 020 1	•		• • •		EY7	DG1		
		4	D	S	22	EF7,	DD6,		
		·	_	· ·		EY7	DG1		
		4	С	S	22	EF7,	DD6,		
		·	· ·	· ·		EY7	DG1		
		4	С	Р	22	EF7,	DD6,		
		-	_	-		EY7	DG1		
12									ARM, Trailing
	MB86 4731	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		_	_	_		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
			-			EY7	DG1		
13									WASHER, Spring, M14
	MS45 0994	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
14									NUT, Differential
	MF43 0124	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
15									BOLT, M14x93
	MB84 4532	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		

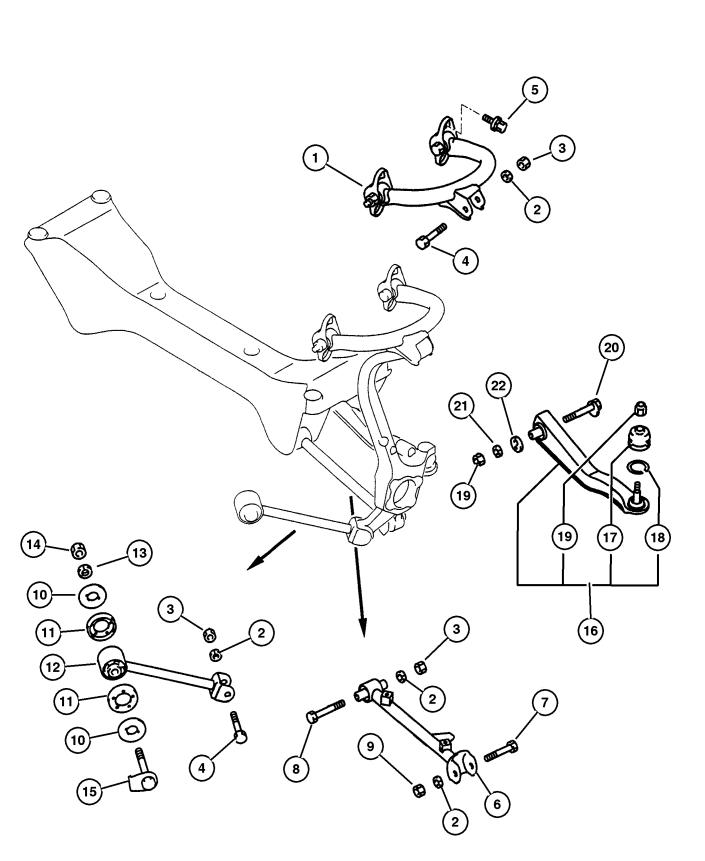
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
16									LINK, Rear Suspension Assist
	MR16 2571	1	D	Н	22	EF7,	DD6,		Left
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		Left
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Left
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		Left
						EY7	DG1		
	MR16 2572	1	D	Н	22	EF7,	DD6,		Right
						EY7	DG1		
		1	D	S	22	EF7,	DD6,		Right
						EY7	DG1		
		1	С	S	22	EF7,	DD6,		Right
						EY7	DG1		
		1	С	Р	22	EF7,	DD6,		Right
						EY7	DG1		
	MR32 5255	1	D	S	22	EF7	DD6,		Stratus R/T, US Only, Left
							DG1		
	MR32 5256	1	D	S	22	EF7	DD6,		Stratus R/T, US Only, Right
							DG1		3. 3
17									COVER, Trailing Arm
	MB91 1286	2	D	Н	22	EF7,	DD6,		-
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
		_	-		_	EY7	DG1		
18									SNAP RING
-	MB80 8089	2	D	Н	22	EF7,	DD6,		
		_	-	-	_	EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		-	-	-	= =	EY7	DG1		

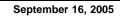
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

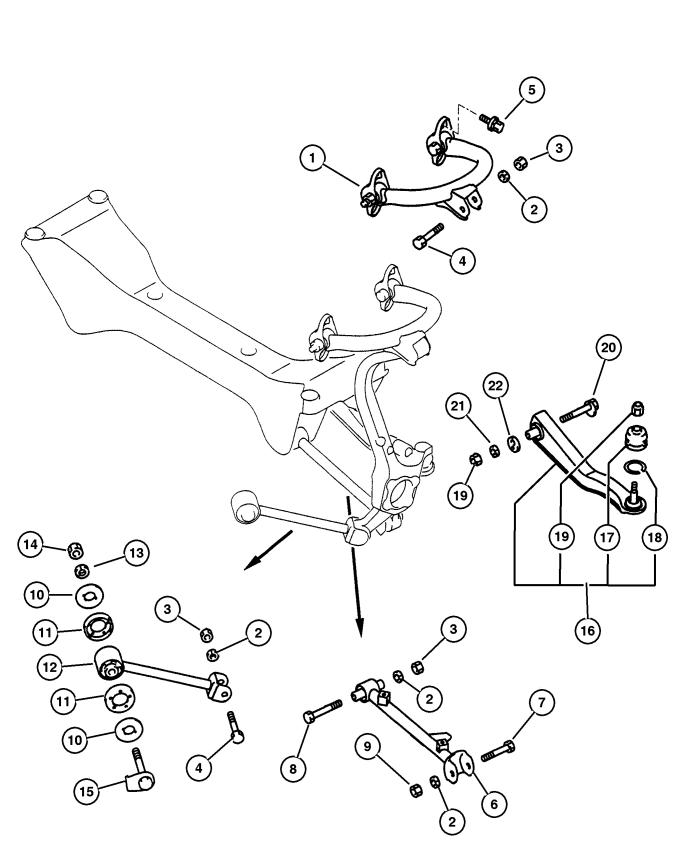
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
19									NUT, Rear Suspension Assist Link,
	ND 10 0510	•	_				220		10
	MR13 0510	2	D	Н	22	EF7,	DD6,		
		0	_	C	20	EY7	DG1		
		2	D	S	22	EF7, EY7	DD6, DG1		
		2	С	S	22	EF7,	DD6,		
		2	C	3	22	EY7	DD6, DG1		
		2	С	Р	22	EF7,	DD6,		
				<u>'</u>		EY7	DG1		
	MS44 0002	2	D	S	22	EF7	DD6,		Stratus R/T, US Only
		_	_	•			DG1		J. J
20									BOLT, M12x92
	MB91 1314	2	D	Н	22	EF7,	DD6,		,
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	S	22	EF7,	DD6,		
						EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
						EY7	DG1		
21									WASHER, Spring, M10
	MS45 0992	2	D	Н	22	EF7,	DD6,		
						EY7	DG1		
		2	D	S	22	EF7,	DD6,		
		_	_	-		EY7	DG1		
		2	С	S	22	EF7,	DD6,		
		_	6	-	00	EY7	DG1		
		2	С	Р	22	EF7,	DD6,		
00						EY7	DG1		DLATE Control A
22	MB91 1283	2	Р	П	22	EE7	DD6,		PLATE, Control Arm
	IVIDƏT 1203	2	D	Н	22	EF7, EY7	DD6, DG1		
		2	D	S	22	EF7,	DD6,		
		2	U	3	22	EY7	DD6, DG1		
		2	С	S	22	EF7,	DD6,		
		2	J	3		EY7	DD0, DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

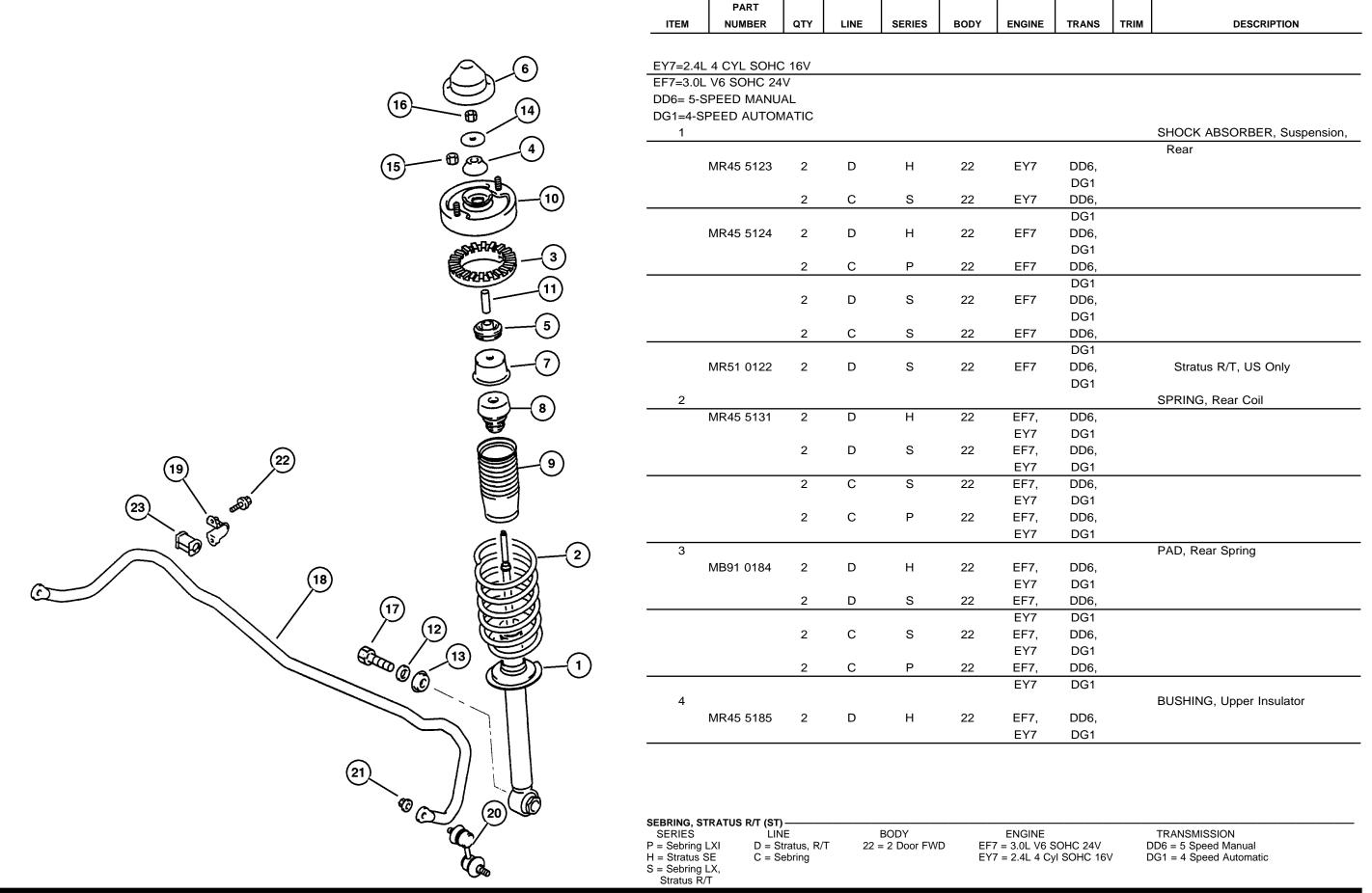
S = Sebring LX, Stratus R/T

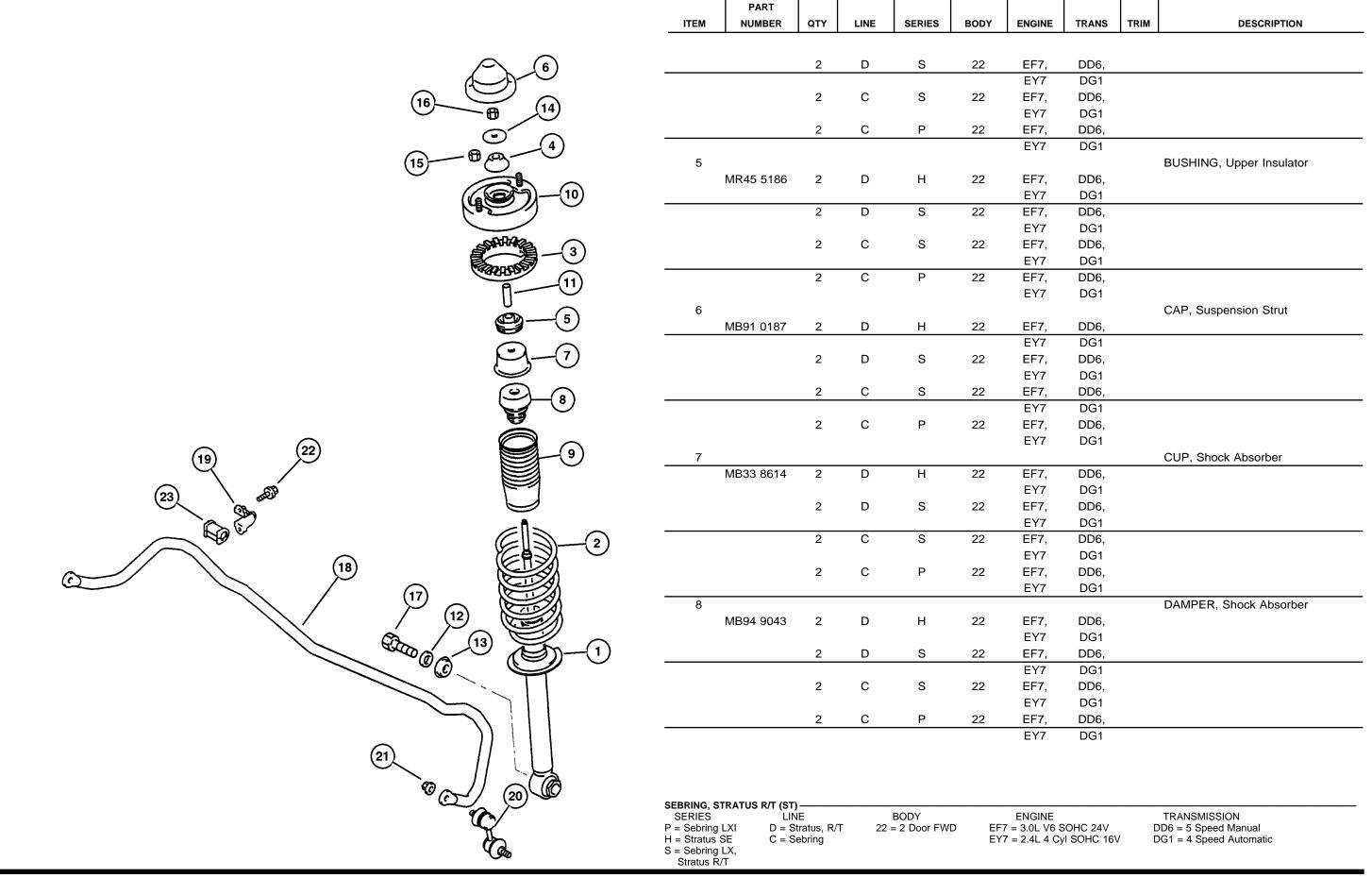
AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

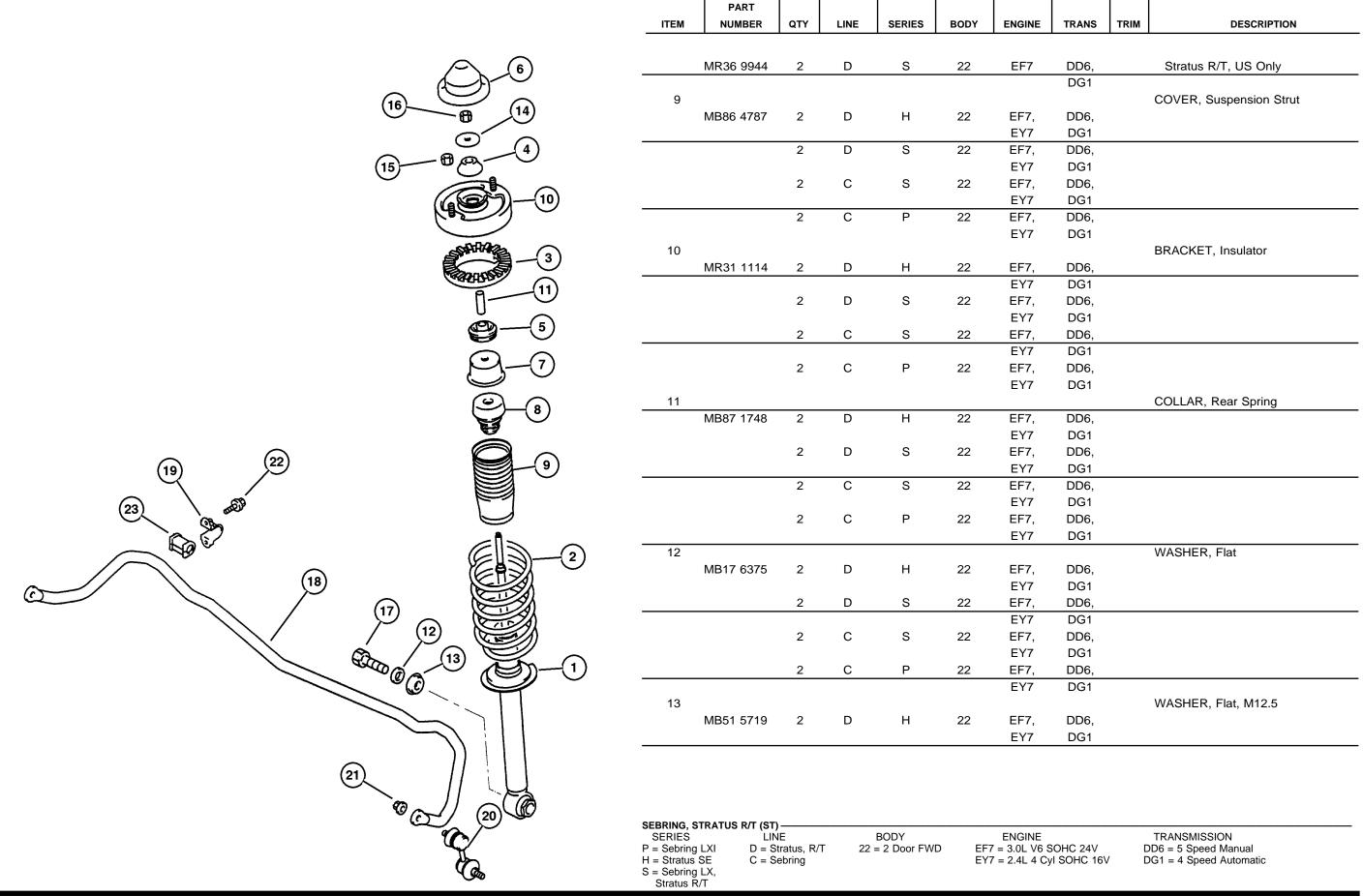


	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2	С	Р	22	EF7, EY7	DD6, DG1		
(5)										
2										
										_
4										
20										
$(21) \qquad (22) \qquad (33) \qquad (43)$	-									_
										_
19										
14 (3) (13)										
11—2 (16)										
11-62 7										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										
$\begin{pmatrix} 15 \end{pmatrix} \qquad $	SEBRING, ST SERIES	RATUS R/T (ST	NE	T 00	BODY = 2 Door FW		ENGINE	2010.241		TRANSMISSION
	SEBRING, ST SERIES P = Sebring L H = Stratus S S = Sebring L Stratus R/	.^i	Sebring	1 22 =	= 2 DOOF FVV	EY7	ENGINE = 3.0L V6 S = 2.4L 4 Cy	I SOHC 16\	/ DC	TRANSMISSION D6 = 5 Speed Manual G1 = 4 Speed Automatic

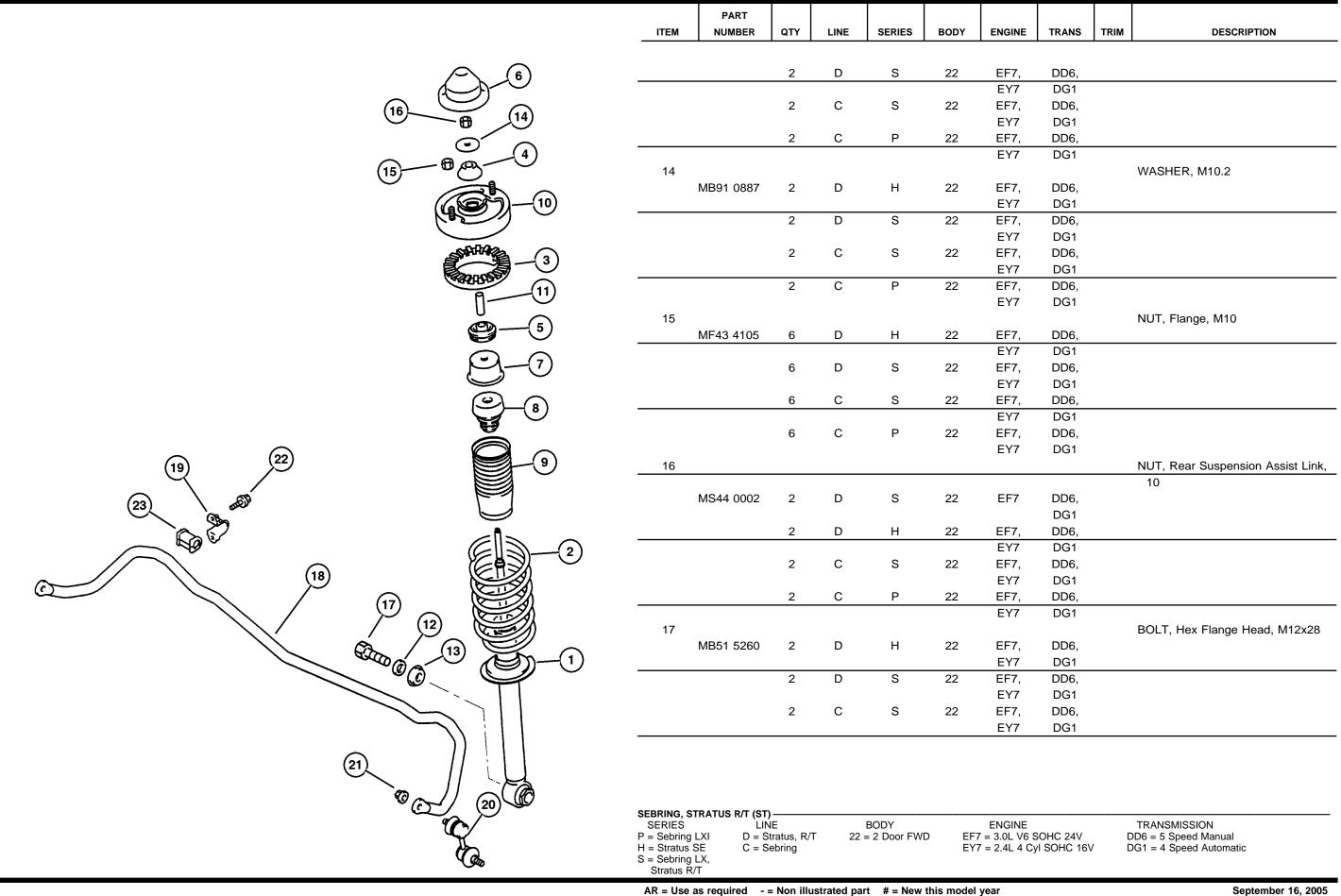


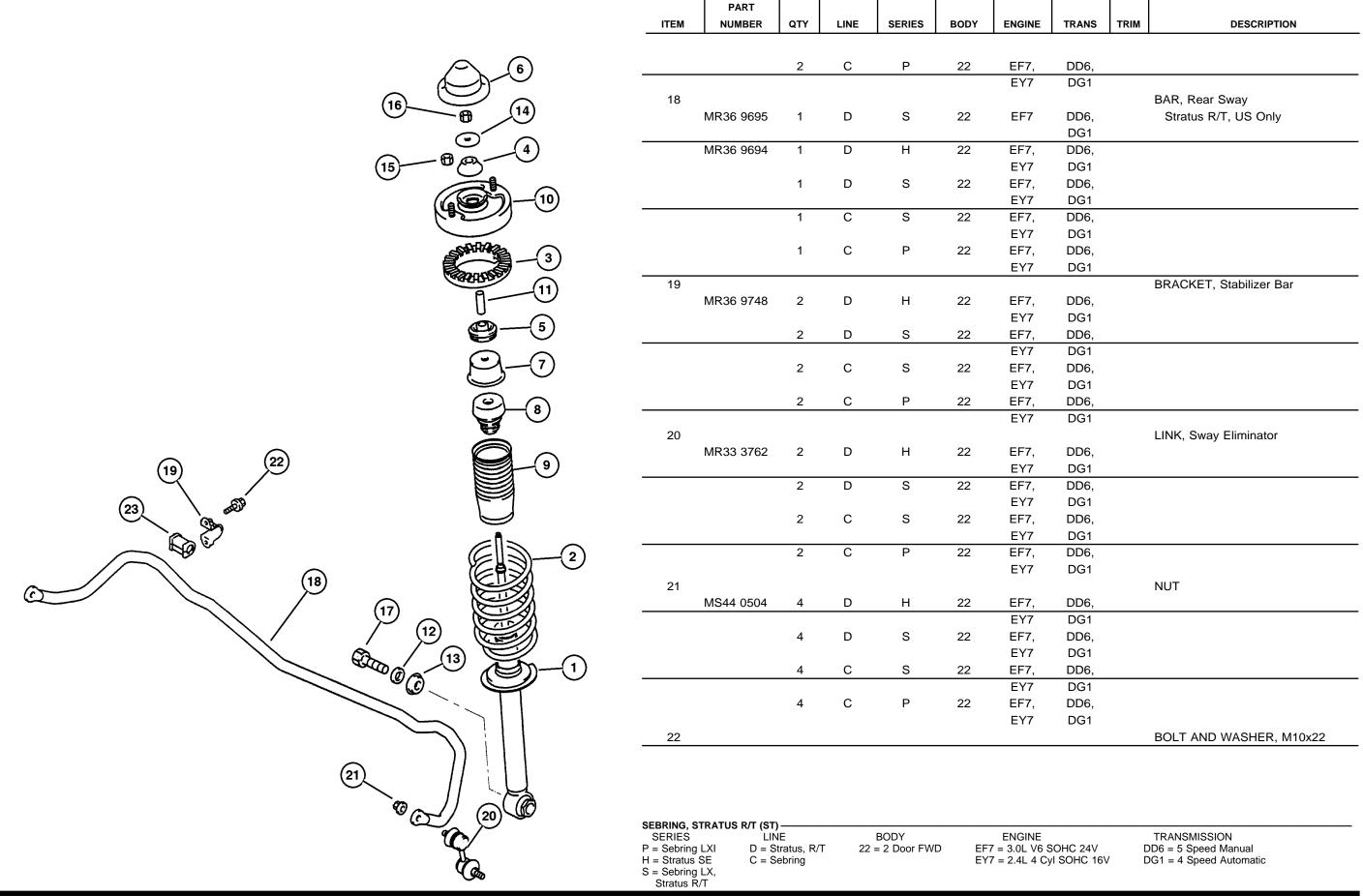




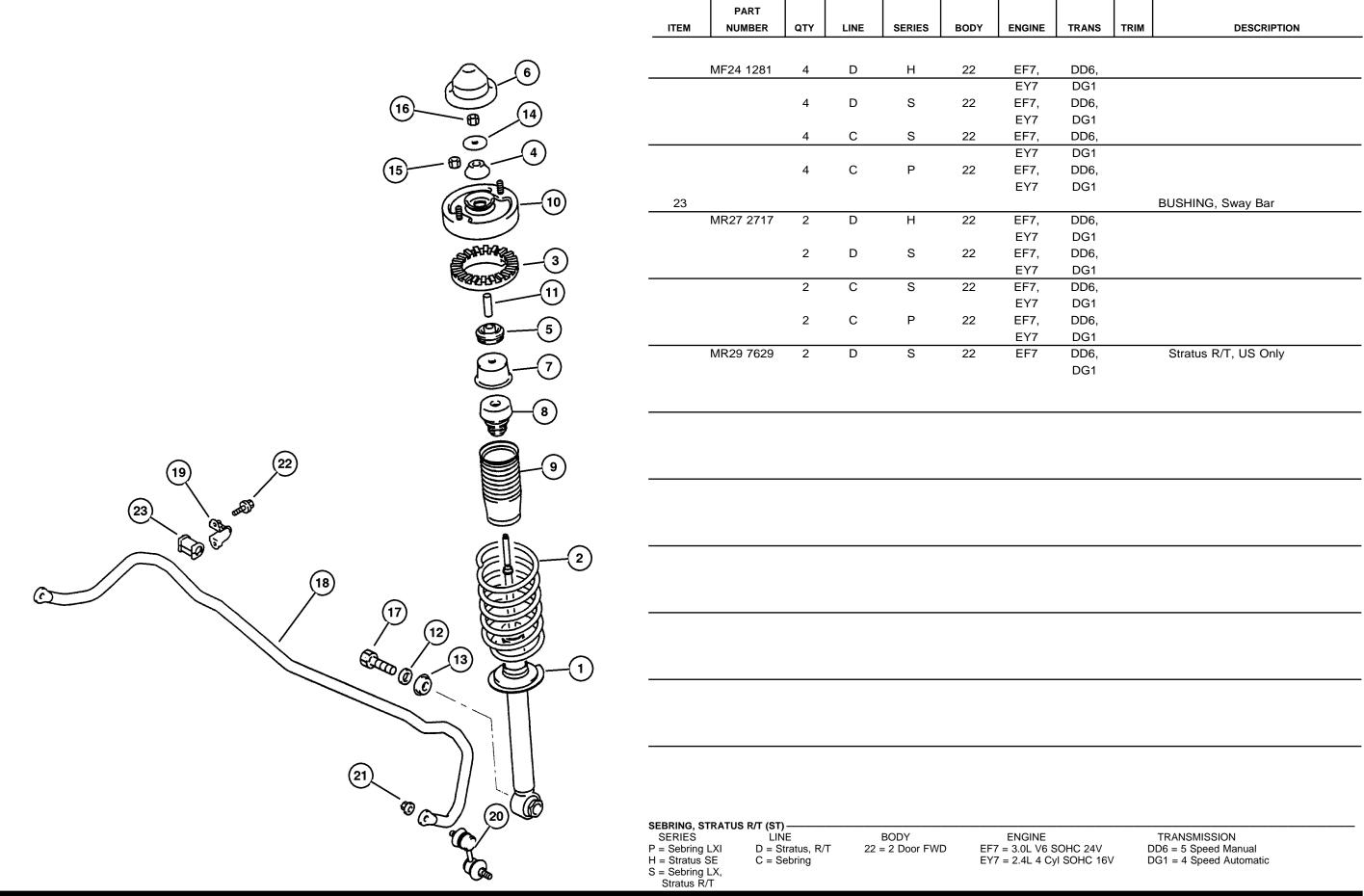




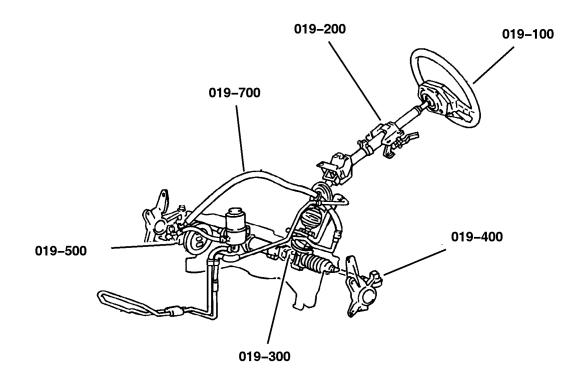








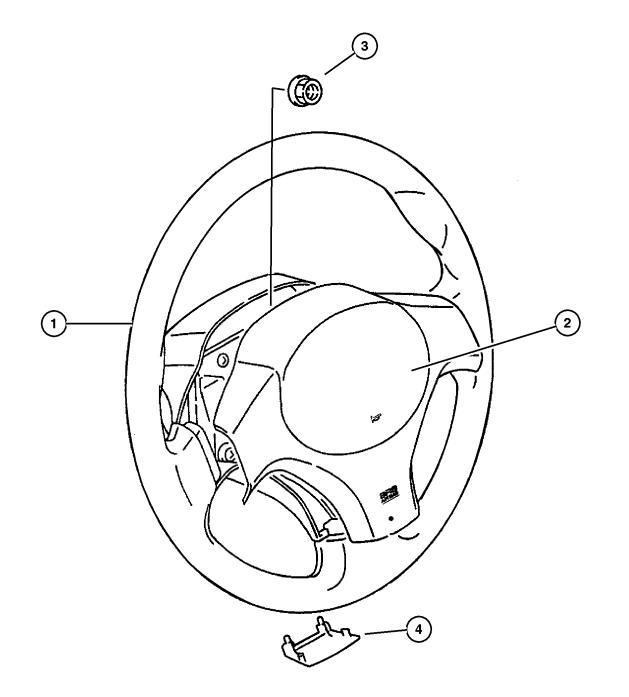
Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
019-700 Power Steering Hoses			

GROUP 19 - Steering

Illustration Title	Group-Fig. No.
Steering Wheel	
Wheel, Steering	Fig. 019-110
Steering Column	
Column, Steering	Fig. 019-210
Steering Gear	
Gear, Power Steering	Fig. 019-310
Power Steering Pump	
Pump, Power Steering, 2.4L Engine	Fig. 019-510
Pump Mounting and Reservoir, 2.4L Engine	Fig. 019-515
Pump, Power Steering, 3.0L Engine	Fig. 019-520
Pump Mounting and Reservoir, 3.0L Engine	Fig. 019-525
Power Steering Hoses	
Hoses and Attaching Parts, 2.4L Engine	Fig. 019-710
Hoses and Attaching Parts, 3.0L Engine	Fig. 019-715



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EY7 = 2.4	L 4 CYL SOH	IC 16V							
	L V6 SOHC 2								
	SPEED MANU								
	SPEED AUTO	MATIC							
1	11070 1000					E)/=			WHEEL, Steering
	MR79 1868	1	D	Н		EY7	DD6,		Black
		4	0	C		- V7	DG1		Disale
		1	С	S		EY7	DD6, DG1		Black
	MR79 1871	1	D	Н		EF7	DD6,		Black Leather
	WII(79 107 I	'	D	11		LI /	DD0, DG1		DIACK LEATHER
		1	С	S		EF7	DD6,		Black Leather
		•	Ū	Ū			DG1		Slack Leather
2									AIR BAG, Driver
	MR40 7500	1	С	S		EF7,	DD6,		Black
						EY7	DG1		
	MR40 7627	1	D	Н		EF7,	DD6,		Black, US Only
						EY7	DG1		
3									NUT, Hex Flange, M12x1.75
	MB28 8463	1	D	Н		EF7,	DD6,		Steering Wheel
						EY7	DG1		
		1	С	S		EF7,	DD6,		Steering Wheel
						EY7	DG1		
4			_				550		COVER, Steering Wheel
	MR49 3636	1	D	H		EF7,	DD6,		Black
		4	0	c		EY7	DG1		Dlook
		1	С	S		EF7, EY7	DD6, DG1		Black
-5							DGT		SHROUD, Steering Column, See
									Group 08A, Illus. 105, (NOT
									SERVICED) (Not Serviced)
-6									CLOCKSPRING, See Group 008,
									Illus. 520, (NOT SERVICED) (Not
									Serviced)

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

(5)
3
6 9 mm — 4
5
2

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NONDEK	w 1 1	LINE	JENIES	ВОВТ	LINGINE	IIVANO	LIZIIVI	DESCRIPTION
EV7 - 2	.4L 4 CYL SOH	IC 16\/							
	.4L 4 C 1L SOF .0L V6 SOHC 2								
	-SPEED MANU								
	-SPEED AUTO								
1	-OI LLD AOIC	, IVIA I IC							COLUMN, Steering
•	MR23 5077	1	D	Н		EF7,	DD6,		OCCOMING COOKING
		•		• •		EY7	DG1		
		1	С	S		EF7,	DD6,		
			Ū	· ·		EY7	DG1		
2									COVER, Steering Column
	MR38 9974	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
3									BOLT AND WASHER, Hex Head
									M8x30
	MS24 0127	4	D	Н		EF7,	DD6,		Steering Column
						EY7	DG1		
		4	С	S		EF7,	DD6,		Steering Column
						EY7	DG1		
4									BOLT, M8x28
	MB53 2373	1	D	Н		EF7,	DD6,		Steering Column
						EY7	DG1		
		1	С	S		EF7,	DD6,		Steering Column
						EY7	DG1		
5									BOLT, M6x20
	MS24 0142	4	D	Н		EF7,	DD6,		Steering Column Cover
						EY7	DG1		
		4	С	S		EF7,	DD6,		Steering Column Cover
						EY7	DG1		
6									WASHER, Lock, M8
	MF45 0405	2	D	Н		EF7,	DD6,		Steering Column
						EY7	DG1		
		2	С	S		EF7,	DD6,		Steering Column
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

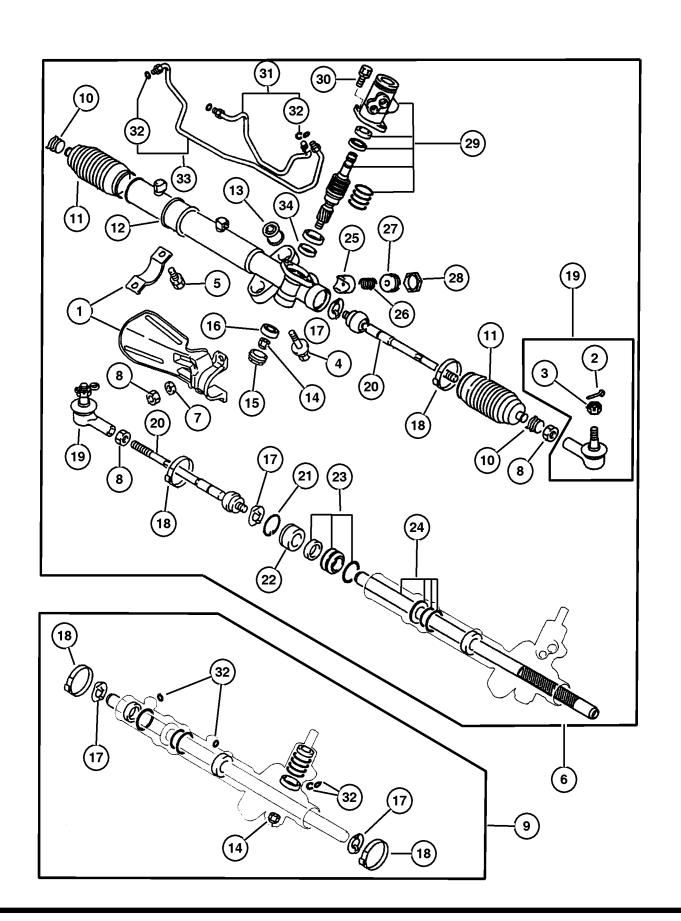
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

22 = 2 Door FWD

BODY

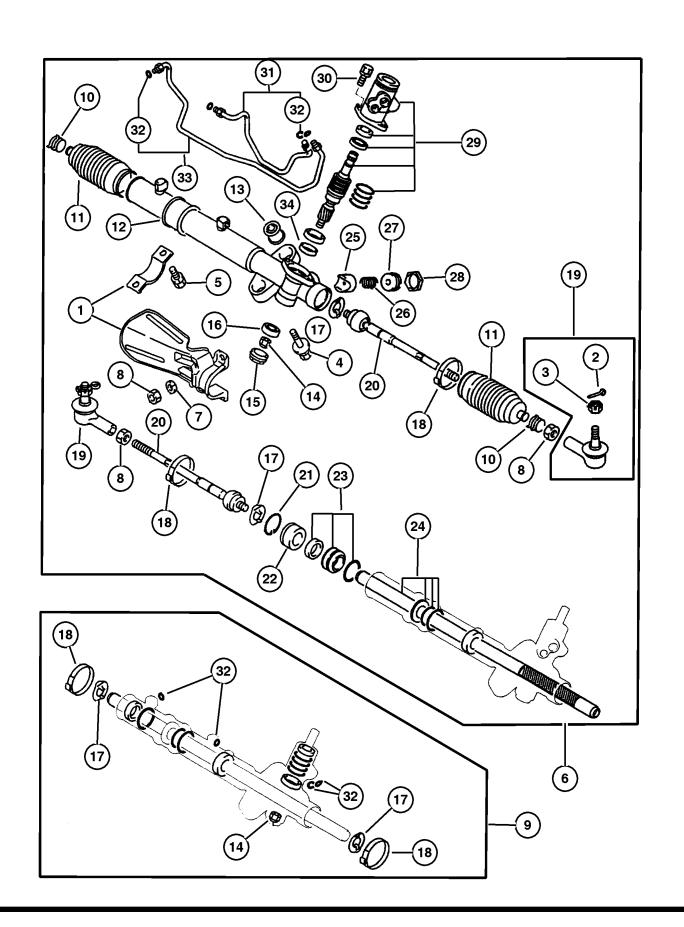
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
FY7=2 4I	. 4 CYL SOHO	: 16V							
	V6 SOHC 24								
DD6= 5-S	SPEED MANU	AL							
	PEED AUTOM	1ATIC							
1						- \			BRACKET, Steering Gear
	MB91 1691	1	D	Н		EY7	DD6, DG1		
		1	С	S		EY7	DD6,		
		•	Ü	J		,	DG1		
	MR55 4707	1	D	S		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		P.N. O. IV. O. F. O.F.
2	MF47 2054	2	D	Н		EF7,	DD6,		PIN, Split, 2.5x25
	WF47 2054	2	D	П		EY7	DD6, DG1		
		2	С	S		EF7,	DD6,		
				-		EY7	DG1		
3									NUT, M10
	MB12 2128	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
4						EY7	DG1		BOLT, Steering Gear
	MU24 2001	2	D	Н		EY7	DD6,		BOLT, dieening Gear
							DG1		
		2	С	S		EY7	DD6,		
							DG1		
	MU24 2002	2	D	Н		EF7	DD6,		
		2	С	S		ГГ 7	DG1		
		2	C	3		EF7	DD6, DG1		
5							DOT		BOLT, Steering Gear
	MS24 0117	2	D	Н		EY7	DD6,		
							DG1		
	MR51 9040	2	С	S		EF7,	DD6,		
						EY7	DG1		
6	MDE4 0400	4	<u> </u>	ш		CC-	DDe		GEAR, Power Steering
	MR51 0120	1	D	Н		EF7	DD6, DG1		
		1	С	S		EF7	DD6,		
		<u> </u>					DG1		
	TRATUS R/T (ST)			BODY		ENGINE			TDANISMISSION
SERIES P = Sebring	LIN LXI D = St	ratus, R/		= 2 Door FW		$' = 3.0L \ V6 \ S$			TRANSMISSION DD6 = 5 Speed Manual
H = Stratus S S = Sebring	SE C = Se LX,	ebring			EY7	7 = 2.4L 4 Cy	I SOHC 16V	' C	OG1 = 4 Speed Automatic
Stratus R									

Gear, Power Steering Figure 019-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR51 0121	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
7									WASHER
	MF45 0407	2	D	Н		EF7	DD6,		M12
							DG1		
		2	С	S		EF7	DD6,		M12
							DG1		
8									NUT, Steering Gear
	MR51 9057	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
9									SEAL KIT, Steering Gear
	MR51 9058	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
10									CLIP
	MR51 9055	2	D	Н		EF7,	DD6,		Inner
						EY7	DG1		
		2	С	S		EF7,	DD6,		Inner
						EY7	DG1		
11									BOOT, Steering Gear
	MR51 9053	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
12									ISOLATOR, Steering Gear
	MR49 1123	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
	MR49 1968	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
13									BUSHING, Steering Gear
	MR51 9056	2	D	Н		EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

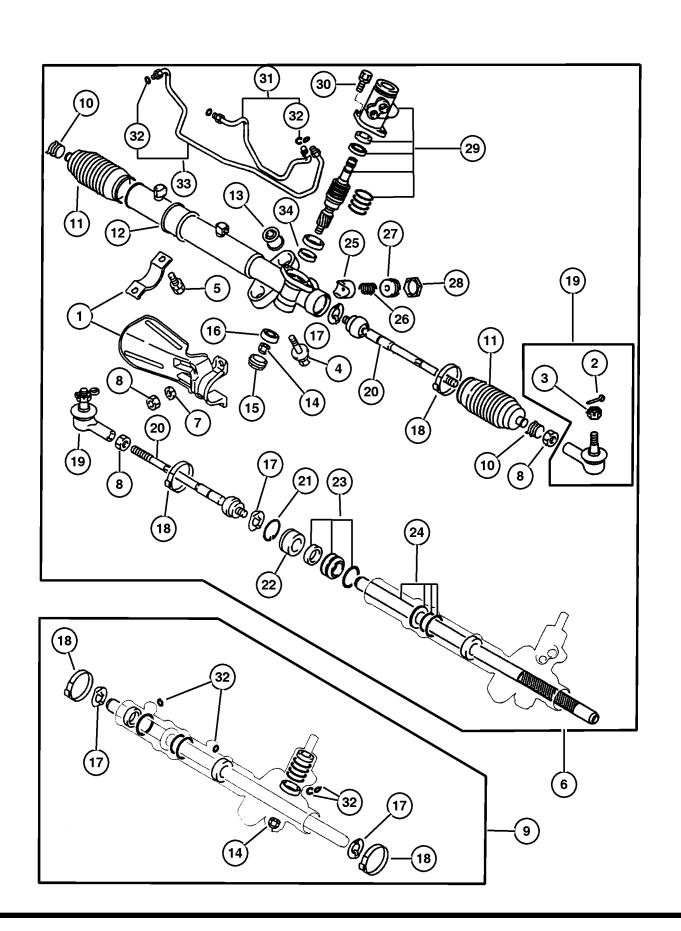
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

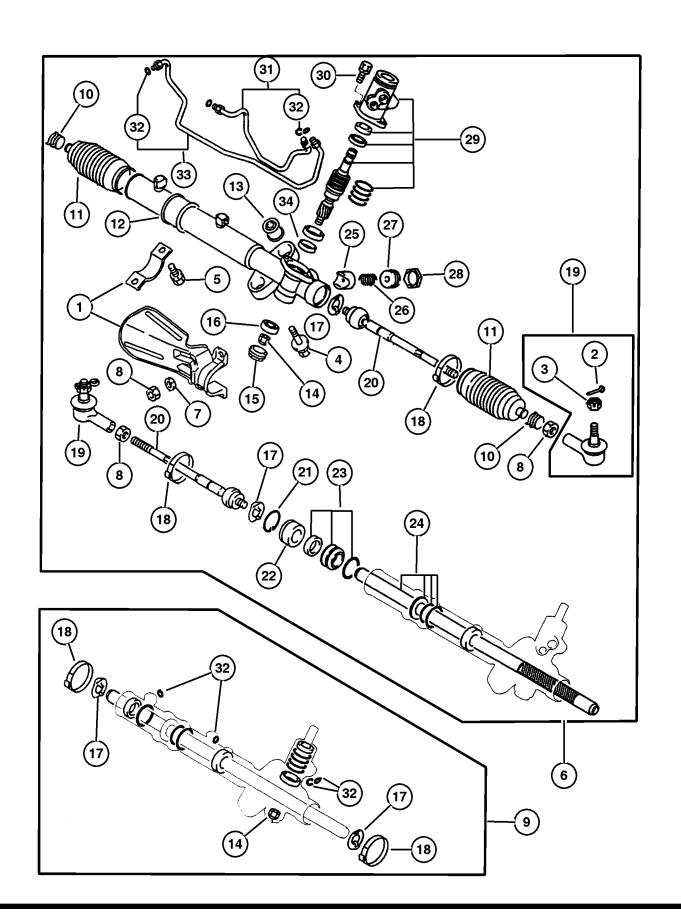






	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		0	0	0		F F 7	DDC		
		2	С	S		EF7,	DD6,		
4.4						EY7	DG1		NULT Of a series of O a ser
14	MD40 0000	4	5			 -	DDC		NUT, Steering Gear
	MR19 8980	1	D	Н		EF7,	DD6,		Inner
						EY7	DG1		Lanca and
		1	С	S		EF7,	DD6,		Inner
4.5						EY7	DG1		DILIC Standing Consultations
15	MDE4 0042	4	D	ш		ГГ7	DDe		PLUG, Steering Gear Housing
	MR51 9043	1	D	Н		EF7, EY7	DD6, DG1		
		4	0	6					
		1	С	S		EF7,	DD6,		
16						EY7	DG1		BEARING, Steering Gear
10	MB87 0071	1	D	Н		EF7,	DD6,		BLAKING, Steeling Gear
	INDOLOGI I	1	U	11		EY7	DD6, DG1		
		1	С	S		EF7,	DD6,		
		'	O	J		EY7	DG1		
17									WASHER
• •	MR51 9045	2	D	Н		EF7,	DD6,		W/ COLIECT
		_	_			EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
18									BAND, Steering Gear
	MR51 9054	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
19									TIE ROD, Steering
	MR50 8650	2	D	Н		EF7,	DD6,		Kit
						EY7	DG1		
		2	С	S		EF7,	DD6,		Kit
						EY7	DG1		
20									TIE ROD, Steering
	MR51 9046	2	D	Н		EF7,	DD6,		
			_	_		EY7	DG1		
		2	С	S		EF7,	DD6,		
6.1						EY7	DG1		OLID OLI III O
21	MD40 0070	4	Г.	11		⊏ ⊏ 7	DDC		CLIP, Steering Gear Piston
	MR19 8979	1	D	Н		EF7,	DD6,		
		4	_	0		EY7	DG1		
		1	С	S		EF7,	DD6,		
22						EY7	DG1		STOPPER, Steering Shaft
22									STOFFER, Steeling Shall
RING , S ERIES	STRATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
Sebring	g LXI D = S	tratus, R/	T 22	= 2 Door FWD		$7 = 3.0L \ V6 \ S$			DD6 = 5 Speed Manual
Stratus Sebring Stratus I	g LX,	ebring			EY	7 = 2.4L 4 Cy	/I SOHC 16\	/ [OG1 = 4 Speed Automatic

Gear, Power Steering Figure 019-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR51 9042	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
23									BUSHING, Steering Gear
	MR51 9041	1	D	Н		EF7,	DD6,		Kit
						EY7	DG1		
		1	С	S		EF7,	DD6,		Kit
						EY7	DG1		
24									RACK, Steering Gear
	MR51 9037	1	D	Н		EY7	DD6,		
		_	_				DG1		
		1	С	S		EY7	DD6,		
	11554 0000		_				DG1		
	MR51 9363	1	D	Н		EF7	DD6,		
			0	0			DG1		
		1	С	S		EF7	DD6, DG1		
25							DGT		BRACKET, Steering Gear
23	MB87 0077	1	D	Н		EF7,	DD6,		BRACKET, Steering Gear
	MD67 UU77	1	D	11		EY7	DD0, DG1		
		1	С	S		EF7,	DD6,		
		•	O	J		EY7	DG1		
26						,,	DOT		SPRING, Steering Gear
	MR51 0384	1	D	Н		EF7,	DD6,		or raise, electing each
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
27									PLUG, Steering Gear Housing
	MR19 8984	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
28									NUT, Steering Gear
	MR19 8985	1	D	Н		EF7,	DD6,		Inner
						EY7	DG1		
		1	С	S		EF7,	DD6,		Inner
						EY7	DG1		
29									VALVE, Power Steering Gear
	MR55 4907	1	D	Н		EY7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

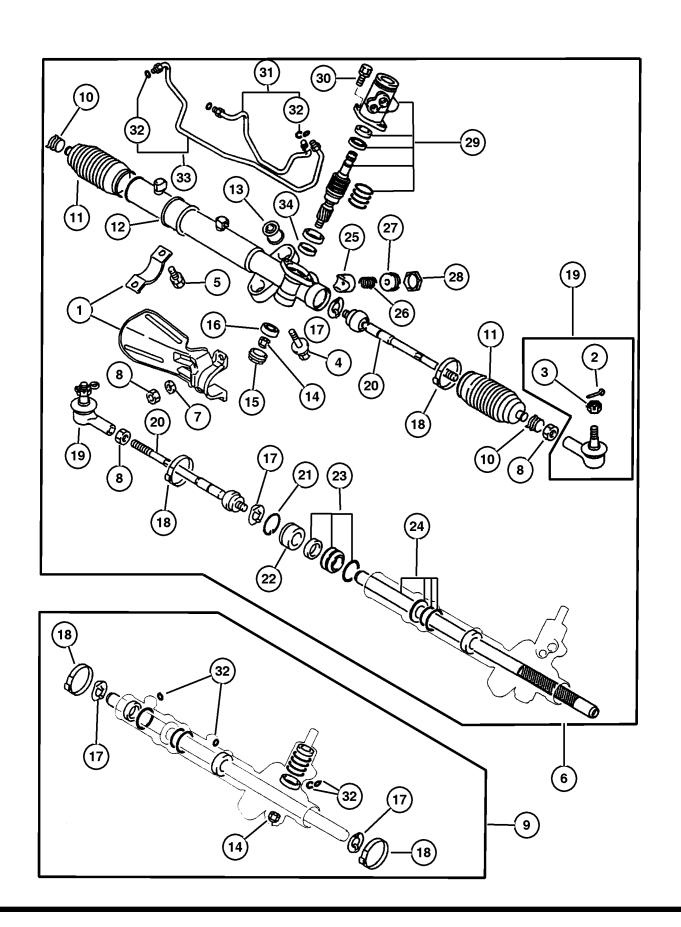
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Gear, Power Steering Figure 019-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR55 4908	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
	MR55 4907	1	С	S		EY7	DD6,		
							DG1		
30									BOLT, Steering Gear
	MR51 9040	2	D	Н		EF7,	DD6,		Inner
						EY7	DG1		
		2	С	S		EF7,	DD6,		Inner
0.4						EY7	DG1		TUDE OUE
31			_						TUBE, Oil Feed
	MR51 9050	1	D	Н		EF7	DD6,		
			0	0			DG1		
		1	С	S		EF7	DD6,		
	MDELOOFL		5			E\/7	DG1		
	MR51 9051	1	D	Н		EY7	DD6,		
		1	С	S		ΓV7	DG1		
		1	C	3		EY7	DD6, DG1		
32							DGT		O RING, Steering Gear
	MR51 9052	4	D	Н		EF7,	DD6,		o raive, eteering eeu
		•		• •		EY7	DG1		
		4	С	S		EF7,	DD6,		
		-				EY7	DG1		
33									TUBE, Oil Feed
	MR51 9048	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
	MR51 9049	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
			· · · · · · · · · · · · · · · · · · ·				DG1		
34									BEARING, Steering Gear Pinion
	MR19 8974	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		

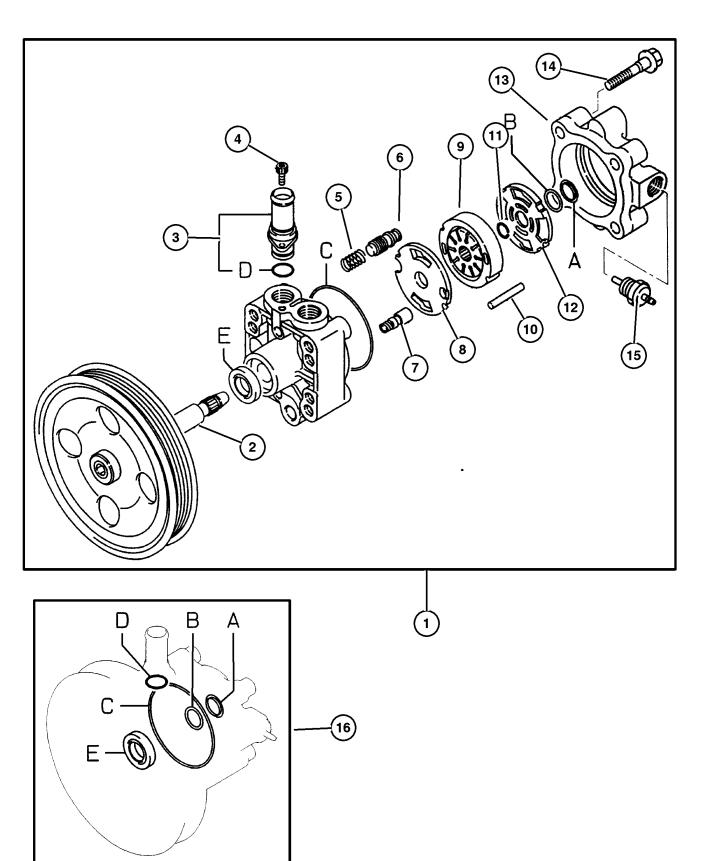
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Pump, Power Steering, 2.4L Engine Figure 019-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	peed Manual								
	Speed Automa								
EY7 = 2.4	L 4 Cyl SOHO	16V E	ngine						
1									PUMP, Power Steering
	MR51 2729	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
2									SHAFT, Oil Pump, [Serviced in item
									# 1], (NOT SERVICED) (Not
									Serviced)
3									TUBE, Oil Pump Inlet
	MR40 3123	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
4									BOLT
	MR44 8271	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
5									SPRING
!	MR40 3529	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
6									PIN, Oil Pump
!	MR40 3526	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
7									VALVE, Flow Control
,	MR40 3527	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
8									PLATE, Oil Pump
	MR40 3117	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

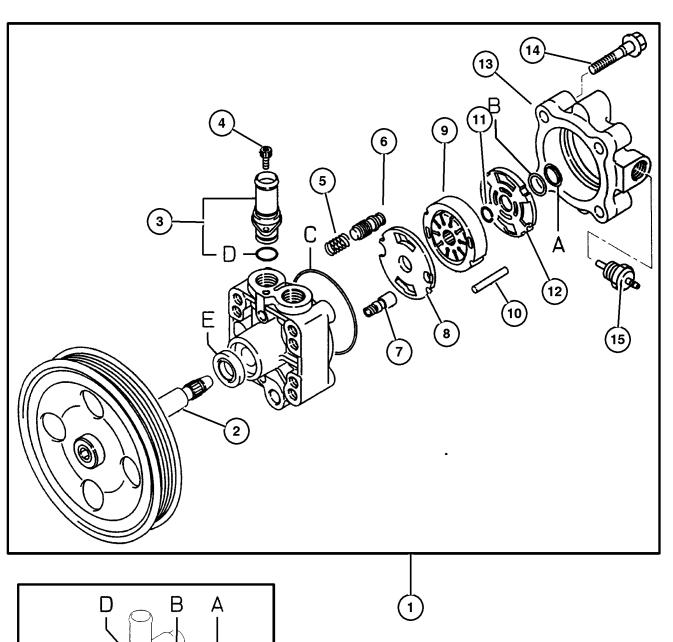
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

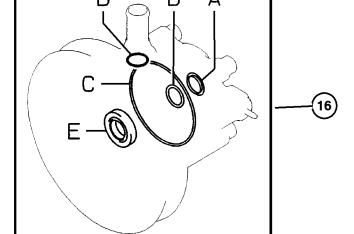
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Pump, Power Steering, 2.4L Engine Figure 019-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9									CARTRIDGE, Oil Pump, [Serviced in
									item # 1], (NOT SERVICED) (Not
									Serviced)
10									PIN
	MR40 3119	2	D	Н		EF7,	DD6,		
			_	_		EY7	DG1		
		2	С	S		EF7,	DD6,		
44						EY7	DG1		CNIAD DING. Devices Of a seize at Division
11									SNAP RING, Power Steering Pump,
	MD40 2442	4	D	Н		ГГ7	DD6,		[Servviced in item # 1]
	MR40 3113	1	D	п		EF7, EY7	DD6, DG1		
		1	С	S		EF7,	DD6,		
		- 1		<u> </u>		EY7	DD0,		
12						LII	DGT		PLATE, Oil Pump
12	MR40 3118	1	D	Н		EF7,	DD6,		TEXTE, Our dilip
	WII (10 0110	•	J			EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
13									COVER, Power Steering Pump,
									[Serviced in item # 1], (NOT
-									SERVICED) (Not Serviced)
14									BOLT
	MR40 3121	4	D	Н		EF7,	DD6,		Inner
						EY7	DG1		
		4	С	S		EF7,	DD6,		Inner
						EY7	DG1		
15									TERMINAL, (NOT SERVICED) (Not
									Serviced)
16									SEAL, Oil Pump
	MR40 3126	1	D	Н		EF7,	DD6,		Kit
						EY7	DG1		
		1	С	S		EF7,	DD6,		Kit
						EY7	DG1		



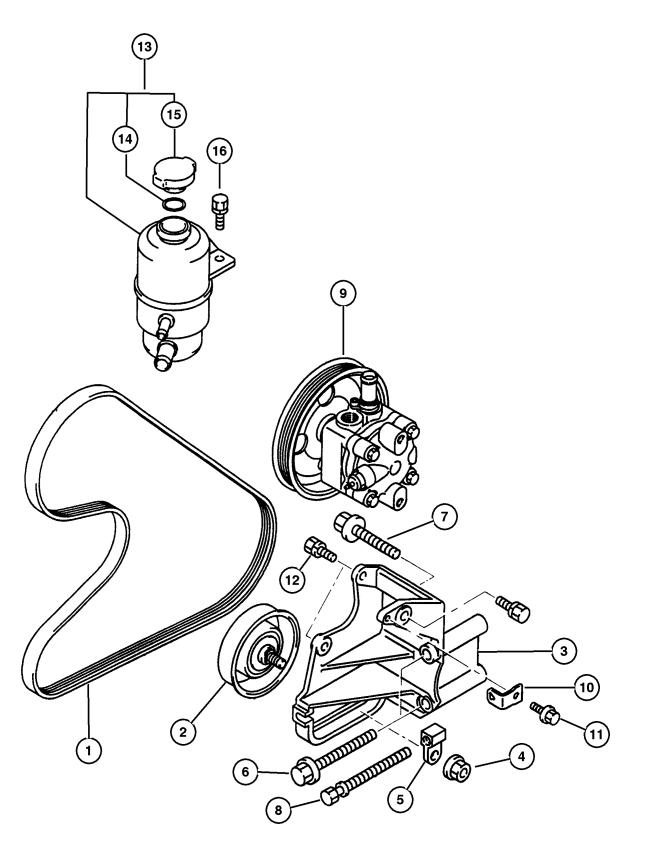
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Pump Mounting and Reservoir, 2.4L Engine Figure 019-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	L				l.	<u> </u>	l		
	Speed Manual								
	Speed Automa								
	.4L 4 Cyl SOHO	C 16V E	ngine						
1			_						BELT, Power Steering
	MD36 5263	1	D	H		EY7	DD6,		
			•	•		E\/7	DG1		
		1	С	S		EY7	DD6,		
2							DG1		DILLEY Tansianar
2	MD36 2028	1	С	S		EY7	DD6,		PULLEY, Tensioner
	WID30 2020	1	C	3		E17	DD6, DG1		
		1	D	Н		EY7	DD6,		
		'	D			L17	DG1		
3									BRACKET, Power Steering Pum
	MD36 8545	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
4									NUT, Flange, M10
	MF43 4105	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
5									NUT, M10
	MD31 8871	1	D	Н		EY7	DD6,		Adjusting
							DG1		
		1	С	S		EY7	DD6,		Adjusting
_							DG1		
6	14544 0050								BOLT
	MF14 0276	2	D	Н		EY7	DD6,		M10x90
		•	0			E\/7	DG1		Magyoo
		2	С	S		EY7	DD6,		M10x90
7							DG1		BOLT, Hex Flange Head, M10x6
1	MF14 0271	2	D	Н		EY7	DD6,		BOLT, HEX Flatige Head, MITOXO
	IVIF 14 UZ1 1	۷	U	П		E1/	DD6, DG1		
		2	С	S		EY7	DD6,		
						L11	DD0,		
8							201		BOLT
Ŭ	MD36 2677	1	D	Н		EY7	DD6,		M10x90
		•	_	••			DG1		

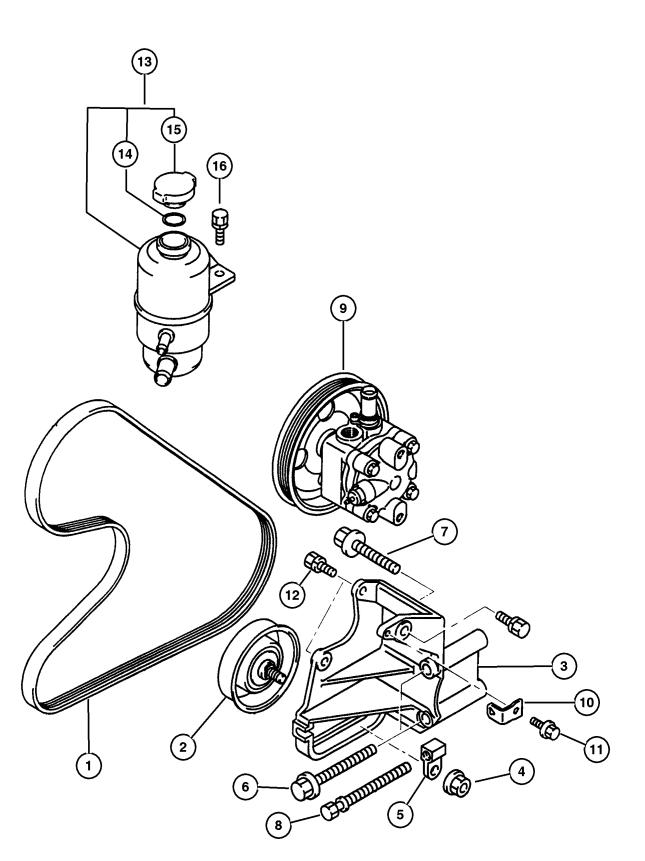
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Pump Mounting and Reservoir, 2.4L Engine Figure 019-515



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DD6,		M10x90
0							DG1		DUMD Davies Charries
9	MR51 2729	1	D	Н		EY7	DD6,		PUMP, Power Steering
	WING 1 2129	'	D	11		LII	DD0, DG1		
		1	С	S		EY7	DD6,		
							DG1		
10									BRACKET, Power Steering Pump
	MD34 5394	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
11	ME4.4.0000	4					DDC		BOLT, Hex Flange Head, M6x12
	MF14 0203	4	D	Н		EF7, EY7	DD6		
		4	С	S		EF7,	DD6		
		7	O	0		EY7	DDO		
12									BOLT AND WASHER
	MF24 1256	6	D	Н		EY7	DD6,		M8x28
							DG1		
		6	С	S		EY7	DD6,		M8x28
							DG1		
13									RESERVOIR, Power Steering Pump
	MR33 3196	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7, EY7	DD6, DG1		
14						E17	DGT		O RING
	MR45 5734	1	D	Н		EF7,	DD6,		O KING
		•				EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
15									CAP
	MR45 5733	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
16	M004 0440	^	Б				DDC		BOLT AND WASHER, M8x25
	MS24 0146	2	D	Н		EF7, EY7	DD6,		
		2	С	S		EY7 EF7,	DG1 DD6,		
			C	ે		⊏ґ/,	סטט,		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

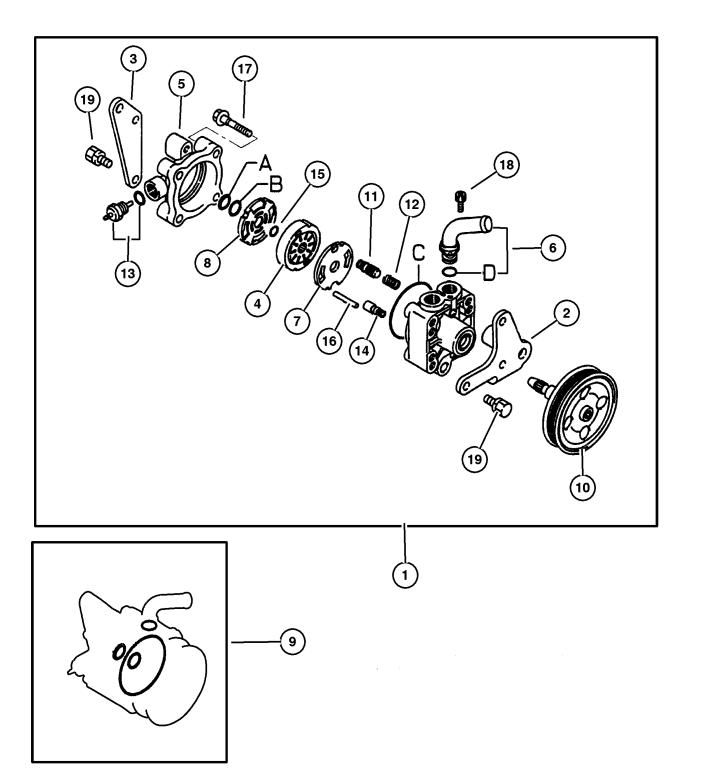
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

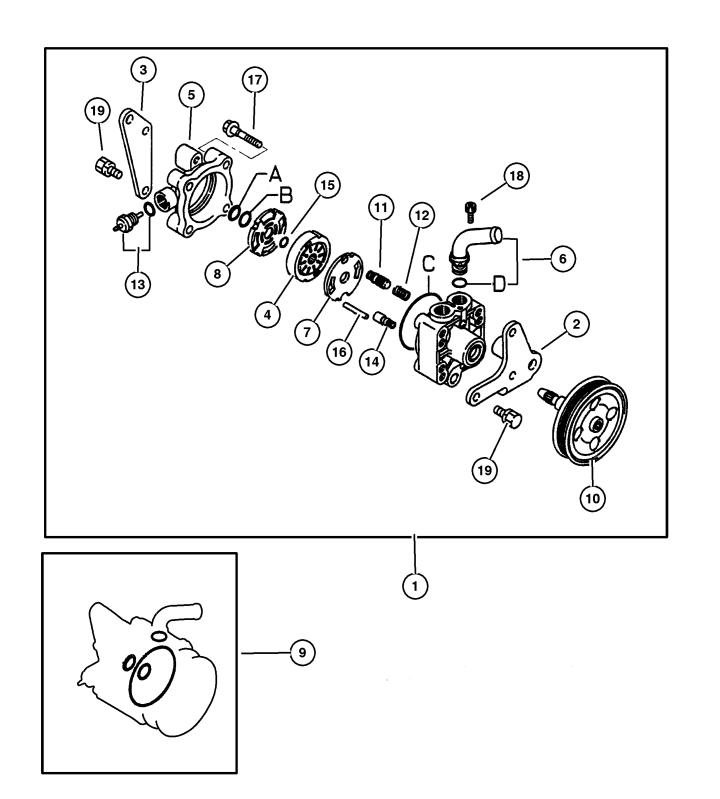
Pump, Power Steering, 3.0L Engine Figure 019-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DDC - F	Chand Manual	I Tuon on	-11						
	Speed Manual								
	OL V6 SOHC 2								
_, , _ 0. 1	02 10 00110 2	v Liig	iii iC						PUMP, Power Steering
·	MR33 3535	1	D	Н		EF7	DD6,		. c.m., r emer etechnig
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
2									BRACKET, Power Steering Pump
	MR40 3531	1	D	Н		EF7	DD6,		
		4	0	0			DG1		
		1	С	S		EF7	DD6, DG1		
3							DGT		BRACKET, Power Steering Pump
3	MR40 3532	1	D	Н		EF7	DD6,		BRACKET, I ower ofcering I ump
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
4									CARTRIDGE, Oil Pump, [Serviced item # 1], (NOT SERVICED) (Not Serviced)
5									COVER, Power Steering Pump
	MR40 3534	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
6			_						TUBE, Oil Pump Inlet
	MR40 3535	1	D	Н		EF7	DD6,		Kit
		1	С	S		EF7	DG1 DD6,		Kit
		1	C	3		⊏ Γ/	DD6, DG1		Kit
7							БОТ		PLATE, Oil Pump
•	MR40 3117	1	D	Н		EF7,	DD6,		: 2.(12, 3; ap
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
8									PLATE, Oil Pump
	MR40 3118	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		CEAL Oil Duran
9									SEAL, Oil Pump
EBRING, S	STRATUS R/T (ST) LIN			BODY		ENGINE			TRANSMISSION
= Sebring = Stratus = Sebring	LXI D = S SE C = S	tratus, R/ ebring	T 22	= 2 Door FW		$r = 3.0L \ V6 \ S$	SOHC 24V /I SOHC 16V		DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Pump, Power Steering, 3.0L Engine Figure 019-520



NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1		MD 40 0400	4	Б.	0		FF7	DDC		173
1 C P EF7, DD6, EY7 DG1 MR40 3536 1 D H EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 12 SPRING MR40 3529 1 D H EF7, DD6, EY7 DG1 13 MR40 3125 1 D H EF7 DB6, DG1 1 C S EF7, DD6, EY7 DG1 14 C S EF7 DD6, EY7 DG1 15 MR40 3527 1 D H EF7, DD6, DG1 1 C S EF7 DD6, DG1 1 C S EF7 DD6, EY7 DG1 1 C S EF7 DD6, Inner		MR40 3126	1	D	5					Kit
EY7 DG1			1	C	D					Kit
MR40 3536			'	C	r					Nit
MR40 3536	10							501		SHAFT. Oil Pump
1		MR40 3536	1	D	Н		EF7	DD6,		
DG1										
MR40 3526			1	С	S		EF7	DD6,		
MR40 3526 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 12 SPRING 1 D H EF7, DD6, Flow Control EY7 DG1 1 C S EF7, DD6, Flow Control EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C S EF7 DD6, EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 1 DD6, Inner EY7 DG1 1 DD6, Inner EY7 DG1 1 DD6, Inner EY7 DG1 INNER IN								DG1		
1	11									PIN, Oil Pump
1		MR40 3526	1	D	Н					
EY7 DG1 SPRING SPRING Flow Control SPRING Flow Control Flow Contr										
12			1	С	S					
MR40 3529							EY7	DG1		
Second	12	145.40.0500		_				220		
1 C S EF7, DD6, Flow Control EY7 DG1 TERMINAL MR40 3125 1 D H EF7 DD6, 1 C S EF7 DD6, DG1 14 VALVE, Flow Control MR40 3527 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, Inner 1 C S EF7, DD6, Inner EY7 DG1 1 D H EF7, DD6, Inner EY7 DG1 1 D H EF7, DD6, Inner EY7 DG1 EY7 DG1 BOLT		MR40 3529	1	D	Н					Flow Control
TERMINAL TERMINAL TERMINAL TERMINAL			1	<u> </u>	<u> </u>					Flow Control
TERMINAL			'	C	3					Flow Collifor
MR40 3125 1 D H EF7 DD6,	13						L17	БОТ		TERMINAL
1	10	MR40 3125	1	D	Н		FF7	DD6.		TERRITO AL
1										
14			1	С	S		EF7			
MR40 3527 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 15 SNAP RING, Power Steering Pump MR40 3113 1 D H EF7, DD6, Inner EY7 DG1 16 PIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 PIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 BOLT										
1	14									VALVE, Flow Control
1 C S EF7, DD6, EY7 DG1 15 SNAP RING, Power Steering Pump MR40 3113 1 D H EF7, DD6, Inner 1 C S EF7, DD6, Inner EY7 DG1 16 PIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 17 BOLT		MR40 3527	1	D	Н		EF7,	DD6,		
EY7 DG1 SNAP RING, Power Steering Pump MR40 3113										
SNAP RING, Power Steering Pump Inner Inner			1	С	S					
MR40 3113 1 D H EF7, DD6, Inner EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 16 MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 BOLT							EY7	DG1		
EY7 DG1 EF7, DD6, Inner EY7 DG1 BY7 DG1 FIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 BOLT	15			_						
1 C S EF7, DD6, Inner EY7 DG1 PIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 17 BOLT		MR40 3113	1	D	Н					Inner
EY7 DG1 PIN MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 BOLT			4	C	c					lanor
16 MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 17 BOLT			1	U	ა					milei
MR40 3119 2 D H EF7, DD6, Inner EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 17 BOLT	16						⊏ ĭ /	וטט		PIN
EY7 DG1 2 C S EF7, DD6, Inner EY7 DG1 17 BOLT	10	MR40 3119	2	D	Н		FF7	DD6		
2 C S EF7, DD6, Inner EY7 DG1 17 BOLT			_	٥						
EY7 DG1 17 BOLT			2	С	S					Inner
17 BOLT			_	-	-					-
	17									BOLT
		MR40 3121	4	D	Н		EF7,	DD6,		Inner
EY7 DG1							EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

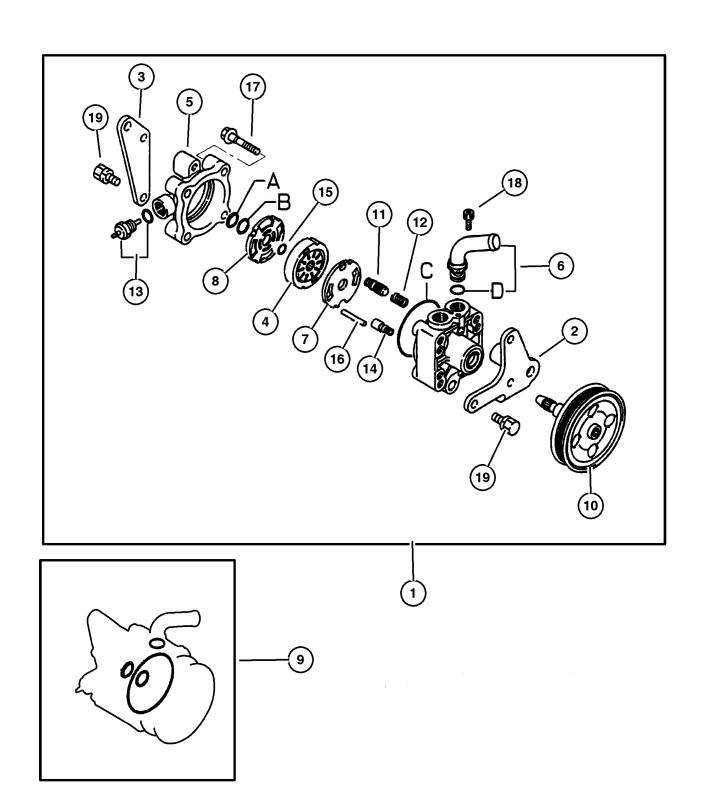
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



Pump, Power Steering, 3.0L Engine Figure 019-520



18		PART	0.77/		050150	Denv	- FNONE				DECODIDE
EY7 DG1 BOLT MR44 8271 1 D H EF7, DD6, Inner EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 19 MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
EY7 DG1 BOLT MR44 8271 1 D H EF7, DD6, Inner EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 19 MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner											
MR44 8271 1 D H EF7, DD6, Inner EY7 DG1			4	С	S		EF7,	DD6,		Inner	
MR44 8271 1 D H EF7, DD6, Inner EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 19 MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner							EY7	DG1			
EY7 DG1 1 C S EF7, DD6, Inner EY7 DG1 19 MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner	18									BOLT	
1 C S EF7, DD6, Inner EY7 DG1 BOLT MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner		MR44 8271	1	D	Н		EF7,	DD6,		Inner	
EY7 DG1 BOLT MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner							EY7	DG1			
19 BOLT MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner			1	С	S		EF7,	DD6,		Inner	
MR40 3121 4 C P EF7, DD6, Inner EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner							EY7	DG1			
EY7 DG1 MR40 3533 5 C S EF7 DD6, Inner	19									BOLT	
MR40 3533 5 C S EF7 DD6, Inner		MR40 3121	4	С	Р		EF7,	DD6,		Inner	
							EY7	DG1			
DG1		MR40 3533	5	С	S		EF7	DD6,		Inner	
								DG1			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

BODY

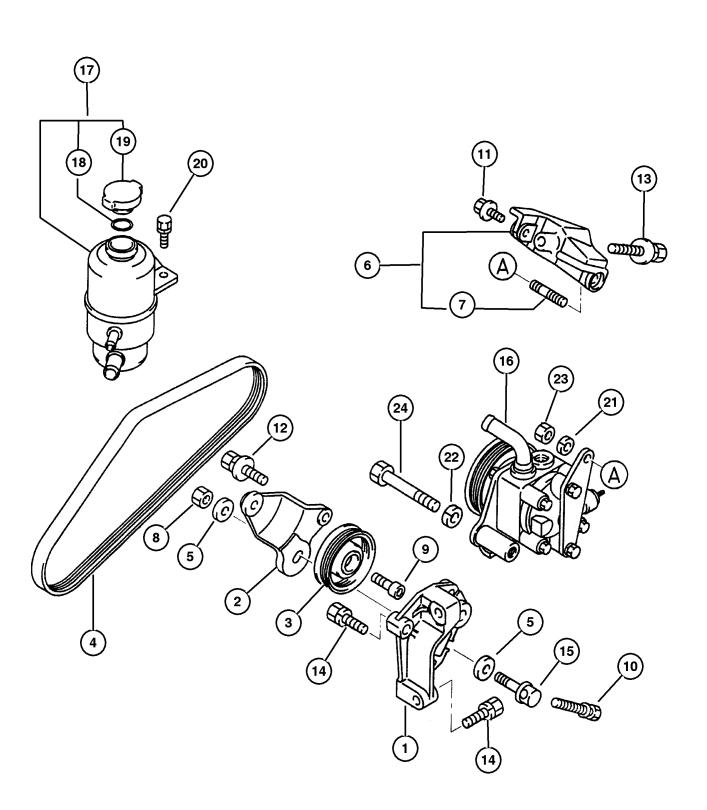
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

September 16, 2005

Pump Mounting and Reservoir, 3.0L Engine Figure 019-525



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	•	•		•	•			•					
DD6 = 5	DD6 = 5 Speed Manual Transmission												
	Speed Automa												
EF7 = 3.0	L V6 SOHC 2												
1									BRACKET, Power Steering Pump				
	MD31 8634	1	D	H		EF7	DD6,						
			_	_			DG1						
		1	С	S		EF7	DD6,						
2							DG1		DDACKET Tanaianar				
2	MD31 8635	1	D	Н		EF7	DD6,		BRACKET, Tensioner				
	WD31 0033	'	D	11		LI /	DG1						
		1	С	S		EF7	DD6,						
		•					DG1						
3									PULLEY, Tensioner				
	MD31 0150	1	D	Н		EF7	DD6,						
							DG1						
		1	С	S		EF7	DD6,						
							DG1						
4									BELT, Power Steering				
	MD32 2330	1	D	Н		EF7	DD6,						
							DG1						
		1	С	S		EF7	DD6, DG1						
5							DGT		WASHER, M10				
3	MF45 0155	1	D	Н		EF7	DD6,		WASHER, WITO				
	10 0 100			•••			DG1						
		1	С	S		EF7	DD6,						
							DG1						
6									SUPPORT, Power Steering Pump				
	MD31 8356	1	D	Н		EF7	DD6,						
							DG1						
		1	С	S		EF7	DD6,						
							DG1		OTUD MAGNOS				
7	ME40 0505	4	Б				DDC		STUD, M10x25				
	MF40 2585	1	D	Н		EF7	DD6, DG1						
		1	С	S		EF7	DD6,						
		ı		<u> </u>		LI⁻/	DD6, DG1						
8							201		NUT, M10				
-	MF43 0122	1	D	Н		EF7,	DD6,		, -				
						EY7	DG1						

D = Stratus, R/T C = Sebring

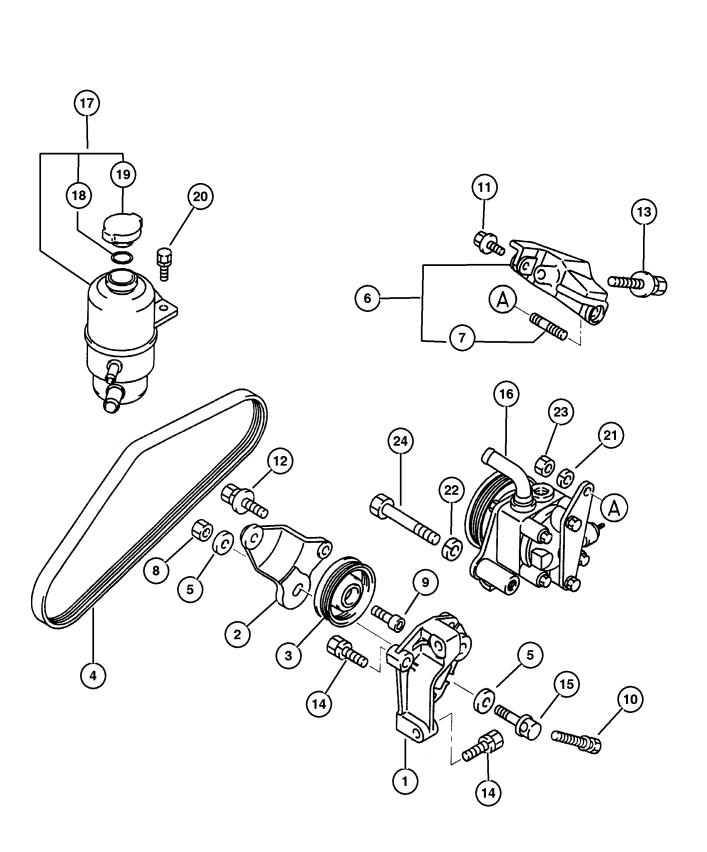
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

Pump Mounting and Reservoir, 3.0L Engine Figure 019-525



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DD6,		
		'		<u> </u>		EY7	DD0,		
9						,	501		BOLT
-	MD31 0153	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
10									BOLT
	MD19 5640	1	D	Н		EF7	DD6,		M10x57
			•	•			DG1		
		1	С	S		EF7	DD6, DG1		M10x57
11							DGT		BOLT, Hex Flange Head, M8x25
11	MF14 0227	1	D	Н		EY7	DD6,		BOLT, Flex Flange Fleau, Mox23
	WII 14 0221	•	D				DG1		
		1	С	S		EY7	DD6,		
							DG1		
12									BOLT AND WASHER, M10x38
	MF24 4885	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
13	ME04 4000	4	5			 -	DDC		BOLT AND WASHER, M10x60
	MF24 4890	1	D	Н		EF7	DD6, DG1		
		1	С	S		EF7	DD6,		
		•	O	0		L1 /	DG1		
14									BOLT AND WASHER, M10x38
	MF30 0848	3	D	Н		EF7	DD6,		
							DG1		
		3	С	S		EF7	DD6,		
							DG1		
15									STUD
	MD12 4336	1	D	Н		EF7	DD6,		
		4	0	C			DG1		
		1	С	S		EF7	DD6, DG1		
16							וטטו		PUMP, Power Steering
10	MR33 3535	1	D	Н		EF7	DD6,		. Own , I ower oteering
	13122 0000	•		• •		·	DG1		
		1	С	S		EF7	DD6,		
							DG1		
17									RESERVOIR, Power Steering Pu

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

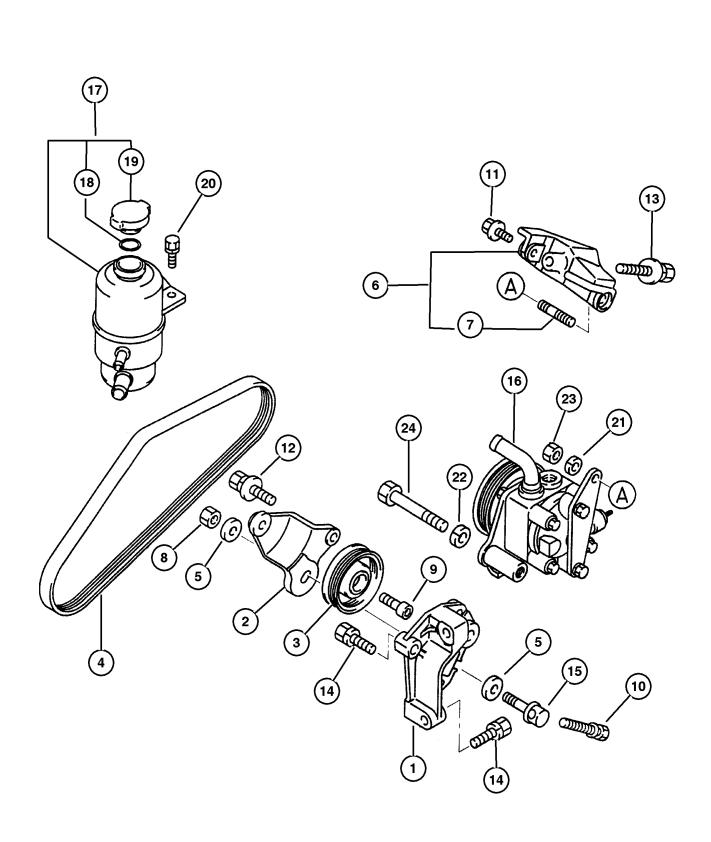
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



Pump Mounting and Reservoir, 3.0L Engine Figure 019-525



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR33 3196	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
18									O RING
	MR45 5734	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
19									CAP
	MR45 5733	1	D	S		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
20									BOLT AND WASHER, M8x25
	MS24 0146	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
21									WASHER, Spring, M10
	MF45 0406	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
22									WASHER
	MF45 0407	1	D	Н		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
23									NUT, M10
	MF43 0122	1	D	Н		EF7,	DD6,		M10
						EY7	DG1		
		1	С	S		EF7,	DD6,		M10
						EY7	DG1		
24									BOLT
	MU10 0016	1	D	Н		EF7	DD6,		M12x80
							DG1		
		1	С	S		EF7	DD6,		M12x80
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

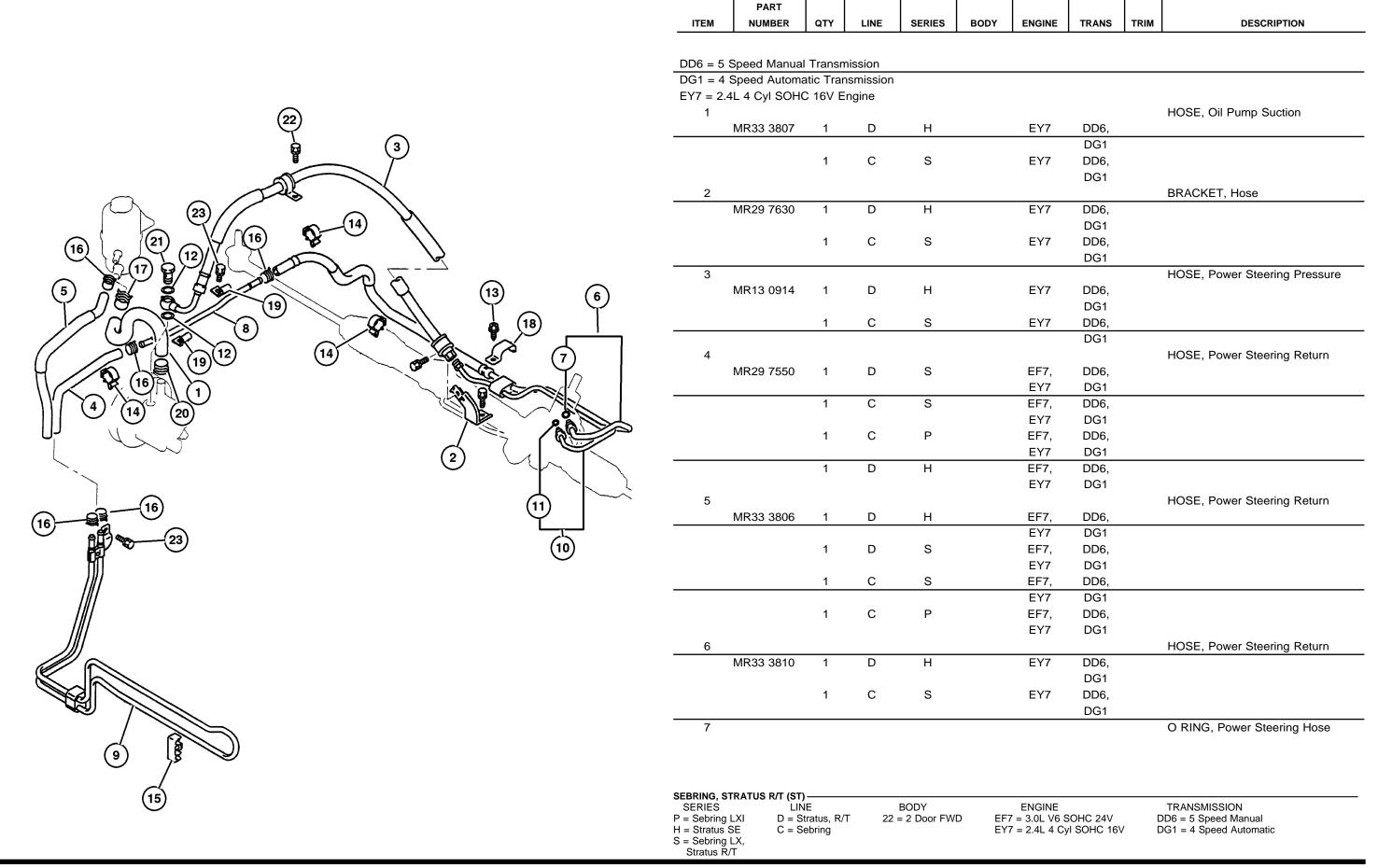
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

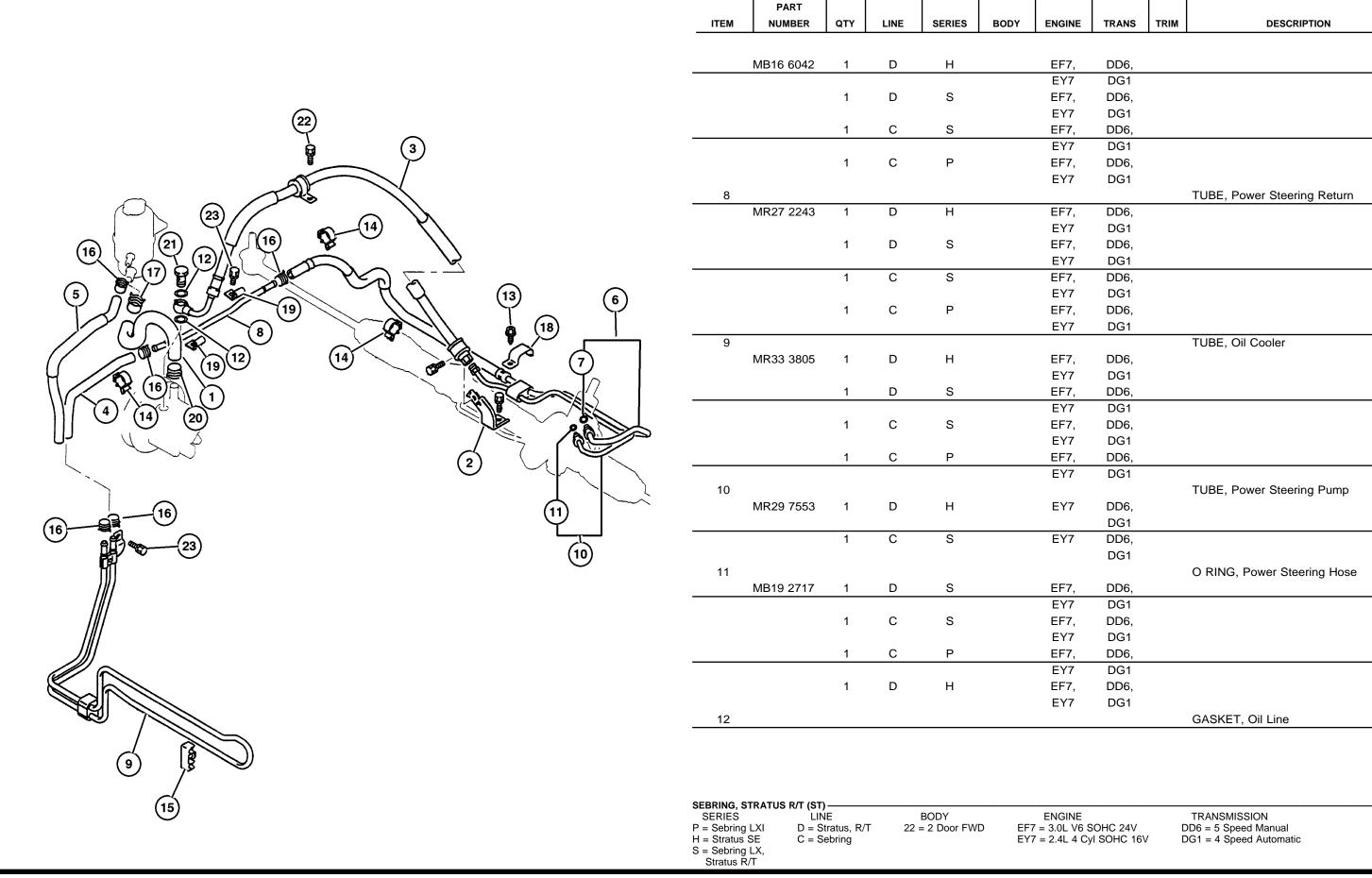
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year

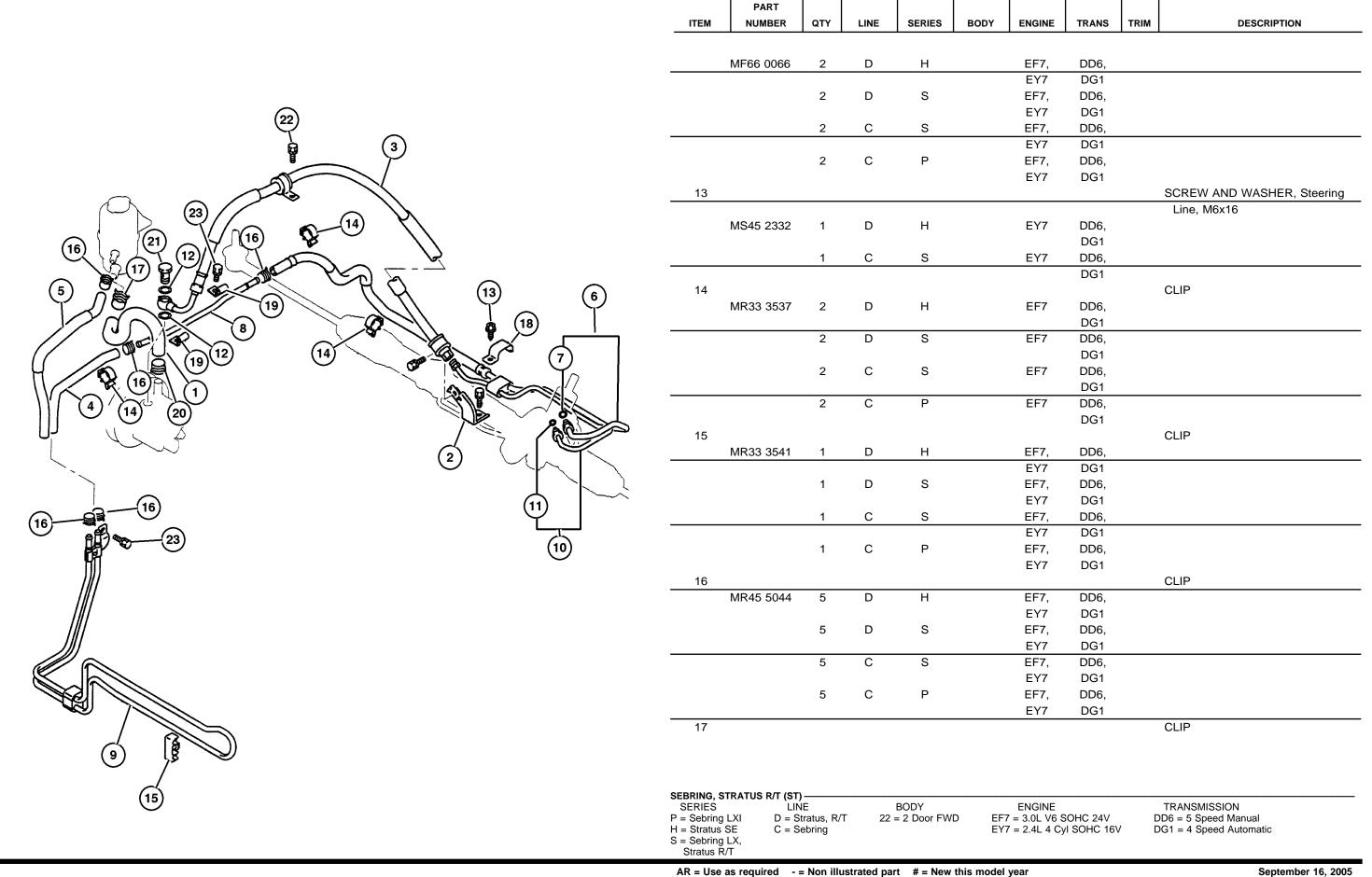
Hoses and Attaching Parts, 2.4L Engine Figure 019-710



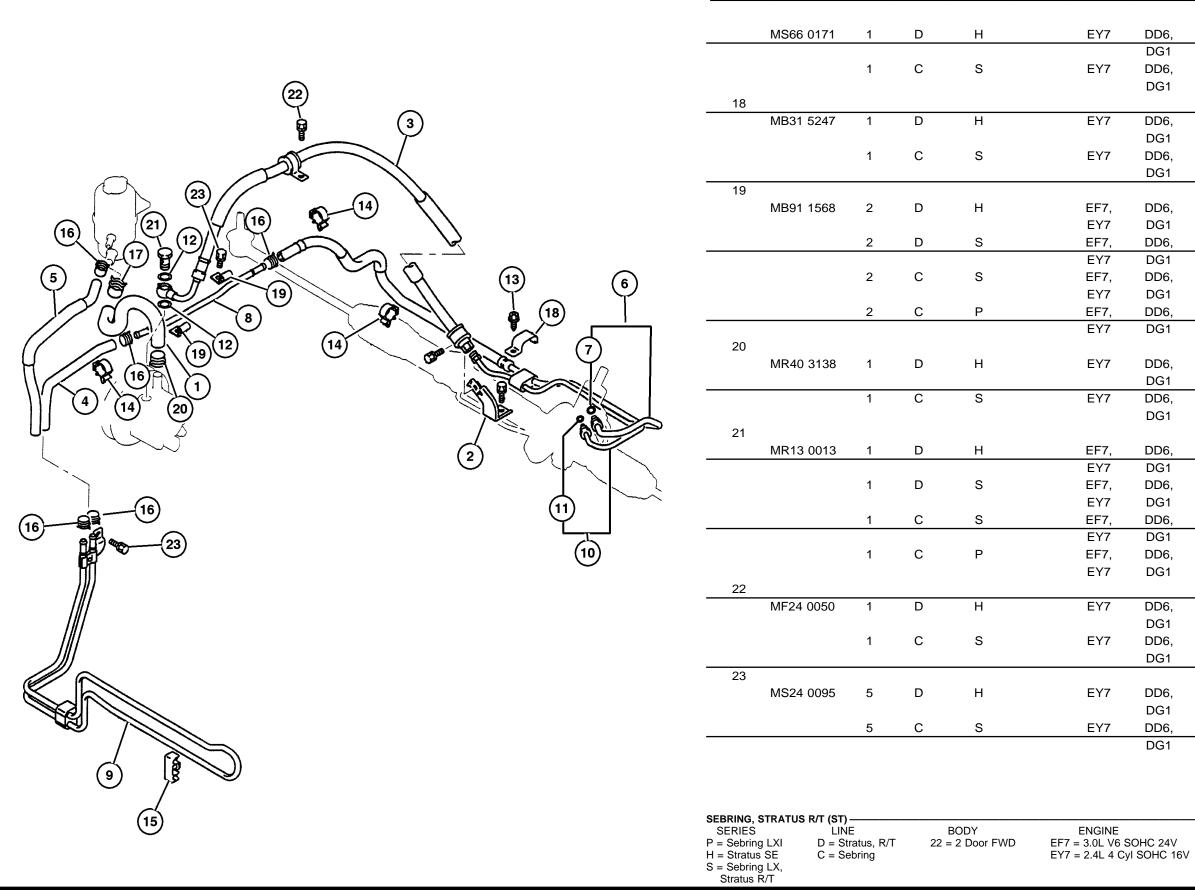
Hoses and Attaching Parts, 2.4L Engine Figure 019-710



Hoses and Attaching Parts, 2.4L Engine Figure 019-710



Hoses and Attaching Parts, 2.4L Engine Figure 019-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MS66 0171	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
18									CLAMP, Power Steering Hose
	MB31 5247	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
19									CLAMP, Power Steering Hose
	MB91 1568	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	D	S		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
		_	_	_		EY7	DG1		
		2	С	Р		EF7,	DD6,		
						EY7	DG1		2
20	ND 40 0400		_			->/-	DD 0		CLIP
	MR40 3138	1	D	Н		EY7	DD6,		
							DG1		
		1	С	S		EY7	DD6,		
21							DG1		POLT Dower Steering Eve
21	MR13 0013	1	D	Н		EF7,	DD6,		BOLT, Power Steering Eye
	WIK 13 0013		<u> </u>	11		EY7	DD0,		
		1	D	S		EF7,	DD6,		
		'	Ь	0		EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
		1	С	Р		EF7,	DD6,		
		·		•		EY7	DG1		
22									BOLT, Hex Flange Head, M8x14
	MF24 0050	1	D	Н		EY7	DD6,		, 3,
							DG1		
		1	С	S		EY7	DD6,		
							DG1		
23									BOLT AND WASHER, M8x16
	MS24 0095	5	D	Н		EY7	DD6,		
							DG1		
		5	С	S		EY7	DD6,		
							DG1		

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



ITEM

PART

NUMBER

QTY

LINE

SERIES

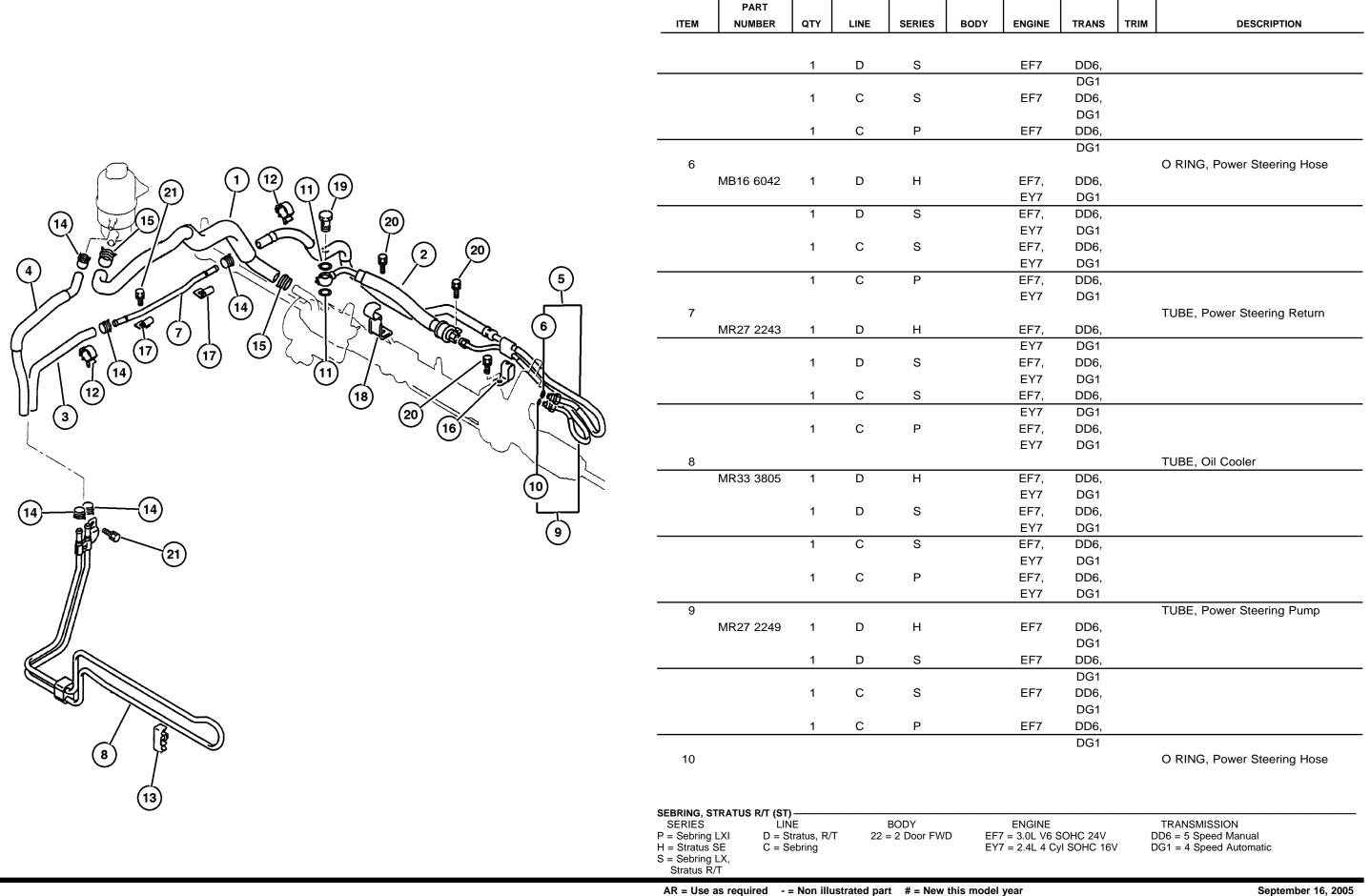
BODY

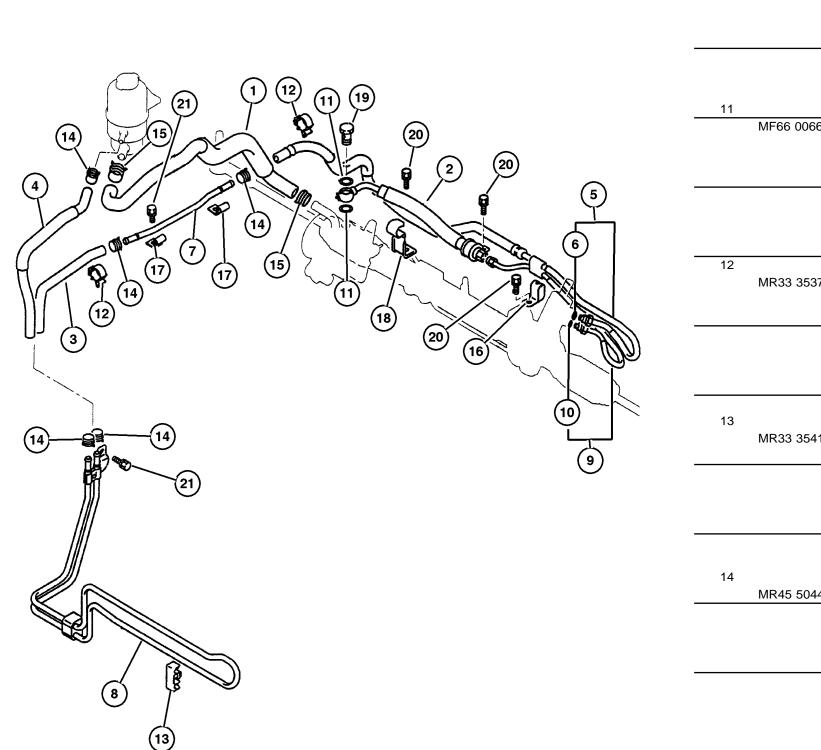
ENGINE

TRANS TRIM

DESCRIPTION

DOB = 5 Speed Manual Transmission DG1 = 4 Speed Automatic Transmission EFF = 2.4L 4 Cyl SOHC 16V Engine EY7 = 0.06, DG1 DG	
DG1 = 4 Speed Automatic Transmission EF7 = 3.0L V8 SOHC 24V Engine 1 MR31 6989 1 D H EF7 DD6, DG1 1 D S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 D S EF7 DD6, DG1 4 C S EF7 DD6, DG1 1 D S EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 D H EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 D H EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 D H EF7 DD6, DG1 1 D H EF7 DD6, DG1 1 D S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 D S EF7 DF7 DF7 DF7 DF7 DF7 DF7 DF7 DF7 DF7 D	
EF7 = 3.0L V6 SOHC 24V Engine 1	
EY7 = 2.4L 4 Cyl SOHC 16V Engine	
1 MR31 6989 1 D H EF7 DD6, DC1 DC1 DC2 DC3 EF7 DD6, DC3	
MR31 6989 1 D H EF7 DD6,	
1 D S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C S EF7 DD6, DG1 HOSE, Power Steering Pre MR27 2247 1 D H EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 D H EF7, DD6, DG1 1 C P EF7 DD6, DG1 1 C S EF7, DD6, DG1 1 C S EF7, DD6, DG1 1 C S EF7, DD6, EF7 DD6, DG1 1 C S EF7, DD6, DG1 1 C S EF7, DD6, EF7 DD	
1 D S EF7 DD6. DG1 1 C S EF7 DD6, DG3 HOSE, Power Steering Pre ### MR27 2247 1 D H EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C P EF7 DD6, DG1 3 MR29 7550 1 D H EF7, DD6, EY7 DG1 1 D S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 HOSE, Power Steering Ret ###################################	
1 C S EF7 DD6, DC1 1 D S EF7 DD6, DC1 1 C S EF7 DD6, DC1 1 C S EF7 DD6, DC1 1 C P EF7 DD6, DC1 3 MR29 7650 1 D H EF7, DD6, DC1 1 D S EF7, DD6, DC1 1 C P EF7 DD6, DC1 1 C S EF7, DD6, DC1 1 D S EF7, DD6, EF7 DC1 1 D S EF7, DD6, EF7 DC1 1 C P EF7, DD6, EF7 DC1 1 C P EF7, DD6, EF7, DC1 1 C P EF7, DC1 1 D S EF7, DD6, EF7, DC1 1 D S EF7, DC1	
1 C S EF7 DD6, DG1 HOSE, Power Steering Pre MR27 2247	
2	
2	
MR27 2247 1 D H EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C P EF7 DD6, DG1 3 MR29 7550 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1	
1 D S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C P EF7 DG6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1	ssure
1 D S EF7 DD6, DG1 1 C S EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 C P EF7 DD6, DG1 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1	
1 C S EF7 DD6, DG1 1 C P EF7 DD6, DG1 3 MR29 7550 1 D H EF7, DD6, EY7 DG1 EY7 DG1 1 C S EF7, DD6, EY7 DG1 HOSE, Power Steering Ret MR33 3806 1 C S EF7, DD6,	
1 C P EF7 DD6, DG1 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7 DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 HOSE, Power Steering Ret	
1 C P EF7 DD6, DG1 1 D H EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7 DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 HOSE, Power Steering Ret	
1 C P EF7 DD6, DG1 HOSE, Power Steering Ret 1 D S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1	
18 20 16	
3 MR29 7550 1 D H EF7, DD6, EY7 DG1 1 D S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 4 MR33 3806 1 C S EF7, DD6, HOSE, Power Steering Ret	
3 MR29 7550 1 D H EF7, DD6, EY7 DG1 1 D S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 1 C P EF7, DD6, EY7 DG1 4 MR33 3806 1 C S EF7, DD6, HOSE, Power Steering Ret	
MR29 7550 1 D H EF7, DD6, EY7 DG1 HOSE, Power Steering Ret	urn
1 D S EF7, DD6, EY7 DG1 1 C S EF7, DD6, EY7 DG1 EY7 DG1 EY7 DG1 EY7 DG1 EY7 DG1 EY7 DG1 HOSE, Power Steering Ret	
1 C S EF7, DD6, EY7 DG1 EY7 DG1 EY7 DG1 EY7 DG1 FY7 DG1 HOSE, Power Steering Ret	
1 C S EF7, DD6, EY7 DG1 EY7 DD6, EY7 DG1 EY7 DG1 HOSE, Power Steering Ref	
14 EY7 DG1 EY7 DG6, EY7 DG6, EY7 DG1 EY7 DG1 EY7 DG1 HOSE, Power Steering Ref MR33 3806 1 C S EF7, DD6,	
1 C P EF7, DD6, EY7 DG1 4 HOSE, Power Steering Ret MR33 3806 1 C S EF7, DD6,	
1 C P EF7, DD6, EY7 DG1 4 HOSE, Power Steering Ret MR33 3806 1 C S EF7, DD6,	
21) 4 HOSE, Power Steering Ret MR33 3806 1 C S EF7, DD6,	
MR33 3806 1 C S EF7, DD6,	
	urn
EY7 DG1	
1 C P EF7, DD6,	
EY7 DG1	
1 D H EF7, DD6,	
EY7 DG1	
1 D S EF7, DD6,	
EY7 DG1	
HOSE, Power Steering Ret	urn
MR33 3811 1 D H EF7 DD6,	
\sim	
8 8	
(13)	
SEBRING, STRATUS R/T (ST)————————————————————————————————————	
P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual	
H = Stratus SE	
S = Sebring LX, Stratus R/T	





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB19 2717	1	С	S		EF7,	DD6,		
						EY7	DG1		
		1	С	Р		EF7,	DD6,		
						EY7	DG1		
		1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	D	S		EF7,	DD6,		
						EY7	DG1		0.0000
11	MEGG						DDC		GASKET, Oil Line
	MF66 0066	2	D	Н		EF7,	DD6,		
		2	D	C		EY7 EF7,	DG1 DD6,		
		2	D	S		EY7	DD6, DG1		
		2	С	S		EF7,	DD6,		
		2	O	J		EY7	DG1		
		2	С	Р		EF7,	DD6,		
		_	Ü	•		EY7	DG1		
12									CLIP
	MR33 3537	2	С	Р		EF7	DD6,		
							DG1		
		3	D	Н		EY7	DD6,		
							DG1		
		3	С	S		EY7	DD6,		
							DG1		
		2	D	S		EF7	DD6,		
							DG1		
13									CLIP
	MR33 3541	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	D	S		EF7,	DD6,		
			6	6		EY7	DG1		
		1	С	S		EF7,	DD6,		
		1	С	P		EY7	DG1		
		ı	C	۲		EF7, EY7	DD6, DG1		
14						⊏ ĭ /	וטטו		CLIP
14	MR45 5044	5	D	Н		EF7,	DD6,		OLII
	WIT 40 0044			- 11		EY7	DD0,		
		5	D	S		EF7,	DD6,		
		J	_	-		EY7	DG1		
		5	С	S		EF7,	DD6,		
						EY7	DG1		
						L 1 /	וטם		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

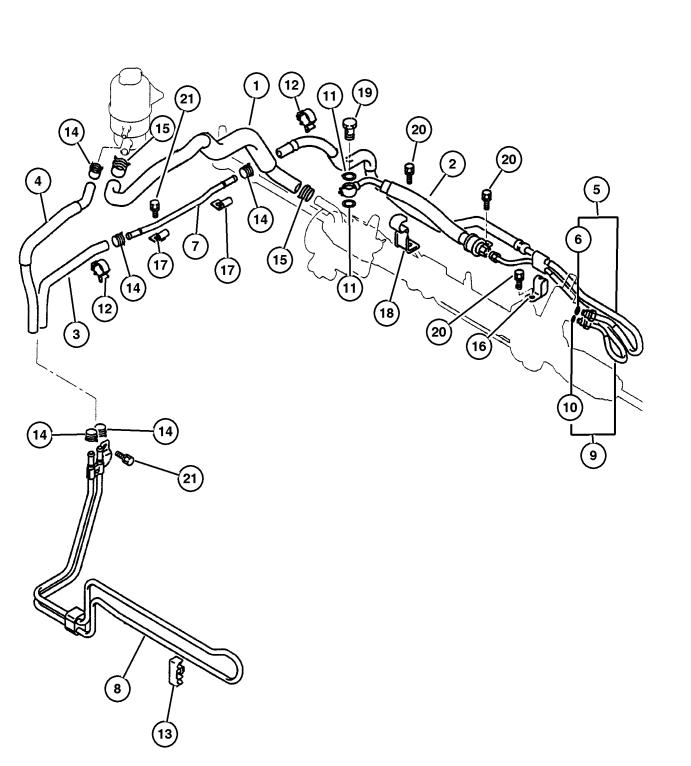
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5	С	Р		EF7,	DD6,		
						EY7	DG1		
15			_						CLIP
	MS66 0171	2	D	Н		EF7	DD6,		
							DG1		
		2	D	S		EF7	DD6,		
							DG1		
		2	С	S		EF7	DD6,		
							DG1		
		2	С	Р		EF7	DD6,		
							DG1		
16			_						CLAMP, Power Steering Hose
	MB91 0674	1	D	Н		EF7	DD6,		
							DG1		
		1	D	S		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
		1	С	Р		EF7	DD6,		
							DG1		
17									CLAMP, Power Steering Hose
	MB91 1568	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	D	S		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
		2	С	Р		EF7,	DD6,		
						EY7	DG1		
18									CLAMP, Power Steering Hose
	MR33 3808	1	D	S		EF7	DD6,		
							DG1		
		1	С	S		EF7	DD6,		
							DG1		
		1	С	Р		EF7	DD6,		
							DG1		
		1	D	Н		EF7	DD6,		
							DG1		
19									BOLT, Power Steering Eye
	MR13 0013	1	D	Н		EF7,	DD6,		
						EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

22 = 2 Door FWD

BODY

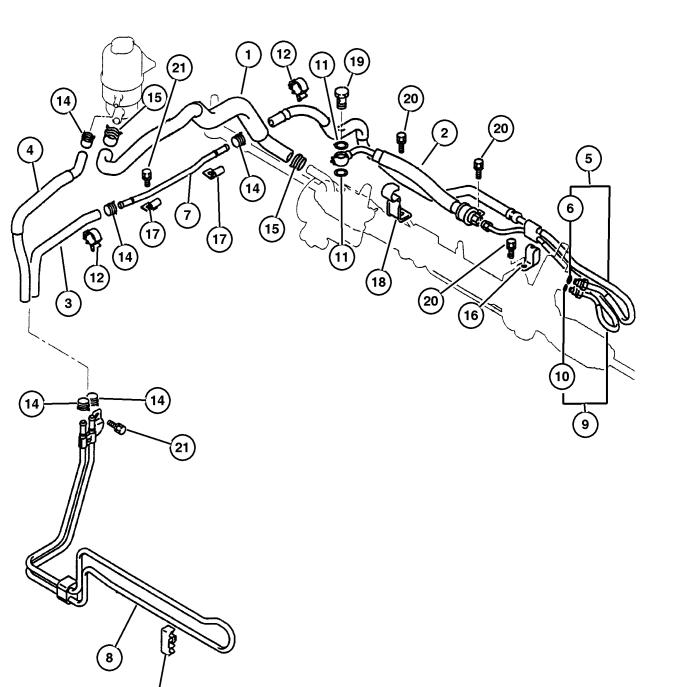
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
		1	С	Р		EF7,	DD6,		
						EY7	DG1		
20									BOLT, Hex Flange Head, M8x14
	MF24 0050	3	D	S		EF7	DD6,		
							DG1		
		3	С	Р		EF7	DD6,		
							DG1		
		3	D	Н		EF7	DD6,		
							DG1		
		3	С	S		EF7	DD6,		
							DG1		
21									BOLT AND WASHER, M8x16
	MS24 0095	3	D	Н		EF7	DD6,		
			_	_			DG1		
		3	D	S		EF7	DD6,		
		•	0	0			DG1		
		3	С	S		EF7	DD6,		
		0	0	Б			DG1		
		3	С	Р		EF7	DD6,		
							DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

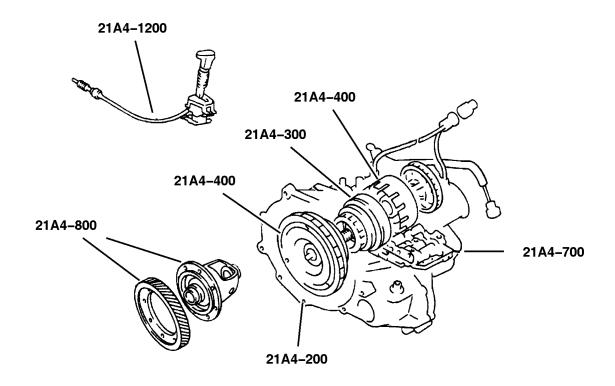
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Group – 21A4

Automatic Transaxle 4 Speed

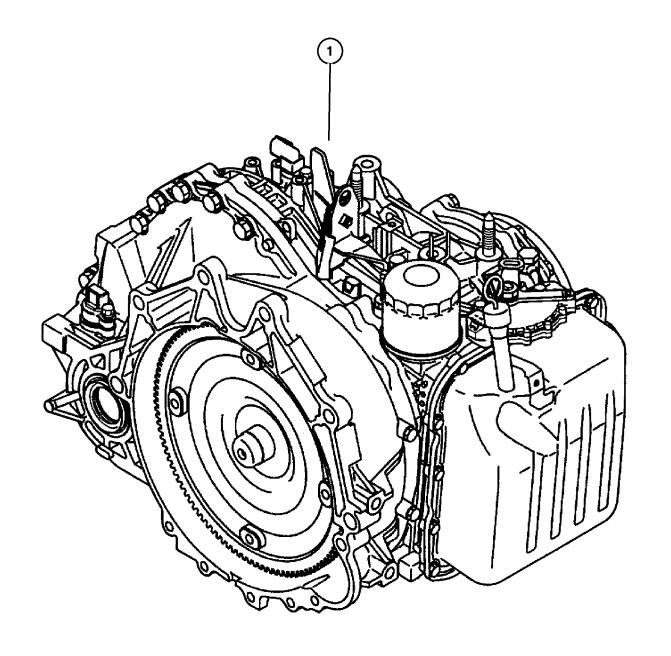


21A4-100			21A4-400
Transaxle Assembly	Case And Extension	Oil Pump	Gear Train
21A4-700 Valve Body	21A4-800 Differential	21A4–1200 Gearshift Controls	

GROUP 21A4 - Automatic Transaxle 4 Speed

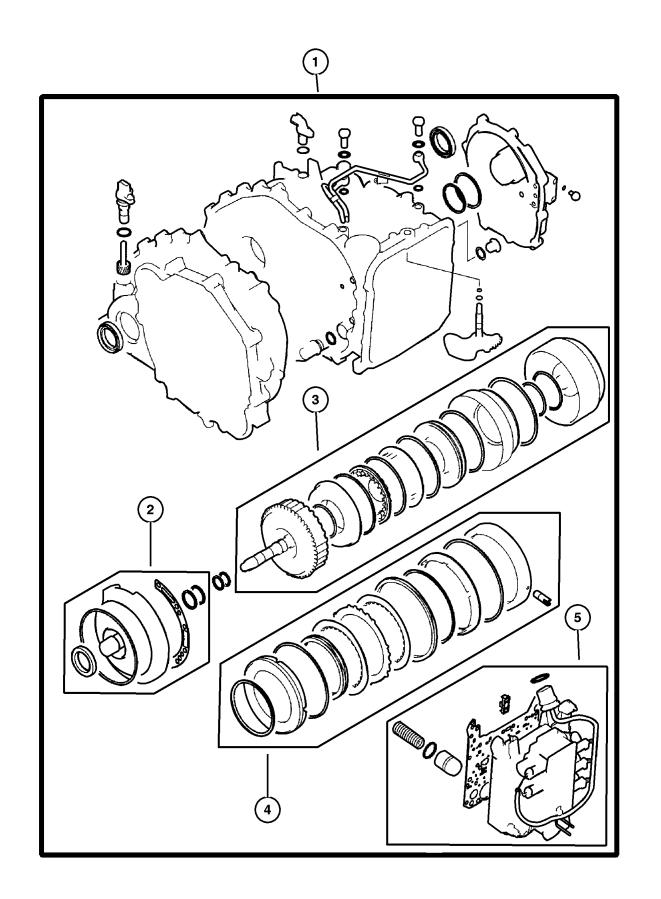
Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assemblies Seal Kits	Fig. 21A4-110 Fig. 21A4-120
Case And Extension Housing, Torque Converter and Speed Sensors - 4 Cylinder Housing, Torque Converter and Speed Sensors - 6 Cylinder Case, Automatic - 4 Cylinder Case, Automatic - 6 Cylinder	Fig. 21A4-214 Fig. 21A4-216 Fig. 21A4-224 Fig. 21A4-226
Oil Pump Oil Pump w/Torque Converter	Fig. 21A4-310
Gear Train Shaft, Transfer Clutch, Input Shaft Gear Train - Clutch Front Gear Train - Clutch Rear Gear Train, Brakes	Fig. 21A4-410 Fig. 21A4-420 Fig. 21A4-430 Fig. 21A4-440 Fig. 21A4-460
Valve Body Valve Body Assembly Vavle Body, Components - #1 Valve Body, Components - #2 Accumulator Piston and Springs Parking Sprag	Fig. 21A4-710 Fig. 21A4-720 Fig. 21A4-730 Fig. 21A4-740 Fig. 21A4-750
Differential Differential	Fig. 21A4-810
Gearshift Controls Controls, Gearshift - Lever - Normal Mode Controls, Gearshift - Lever - Sport Mode Cable, Gearshift	Fig. 21A4-1210 Fig. 21A4-1220 Fig. 21A4-1230

Transaxle Assemblies Figure 21A4-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ALES CODES		= 4 Spd Au	ıto					
	DL V6 SOHC 4L 4 Cyl SOH(
: Y	L 4 Cyr SOrik	C							TRANSAXLE PACKAGE, WITH
1									TORQUE CONVERTER
	MD97 6929	1	D	Н		EF7	DG1		
		1	С	S		EF7	DG1		
,	MD97 8031	1	D	H		EY7	DG1		
		1	С	S		EY7	DG1		
			-						
				-	-	-			
BRING, STI SERIES	TRATUS R/T (ST) LIN) 		BODY		ENGINE			TRANSMISSION
= Sebring L	LXI $D = S$	Stratus, R/	/T 22 :	= 2 Door FWI		7 = 3.0L V6 S	3OHC 24V	Γ	DD6 = 5 Speed Manual
= Stratus S = Sebring L	LX,	Sebring			EY/	7 = 2.4L 4 Cy	I SOHC 16V	/ L	DG1 = 4 Speed Automatic
Stratus R/I	T ,								

Seal Kits Figure 21A4-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ALES CODES	: DG1 =	: 4 Spd Au	to					
	L V6 SOHC								
EY7 = 2.4	4L 4 Cyl SOHO								
1									SEAL
	MD97 6930	1	D	Н		EF7	DG1		
		1	С	S		EF7	DG1		
	MD97 7129	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
2									SEAL, Oil Pump
	MD97 4692	1	D	Н		EF7	DG1		
		1	С	S		EF7	DG1		
	MD97 4747	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		0541 0141
3	MD07 4400	4	5			EV7	DC4		SEAL, Clutch
	MD97 4100	1	D C	H S		EY7	DG1		
	MD97 4550	1	D	S H		EY7 EF7	DG1 DG1		
	WD97 4550	1 1	C	S		EF7	DG1		
4		•	O	0		L1 /	DOT		SEAL, Brake
	MD97 4101	1	D	Н		EY7	DG1		OLIVE, DIGINO
		1	C	S		EY7	DG1		
	MD97 4551	1	D	Н		EF7	DG1		
		1	С	S		EF7	DG1		
5									SEAL, Valve Kit
	MD97 4103	1	D	Н		EF7	DG1		
		1	С	S		EF7	DG1		
	MD97 7118	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

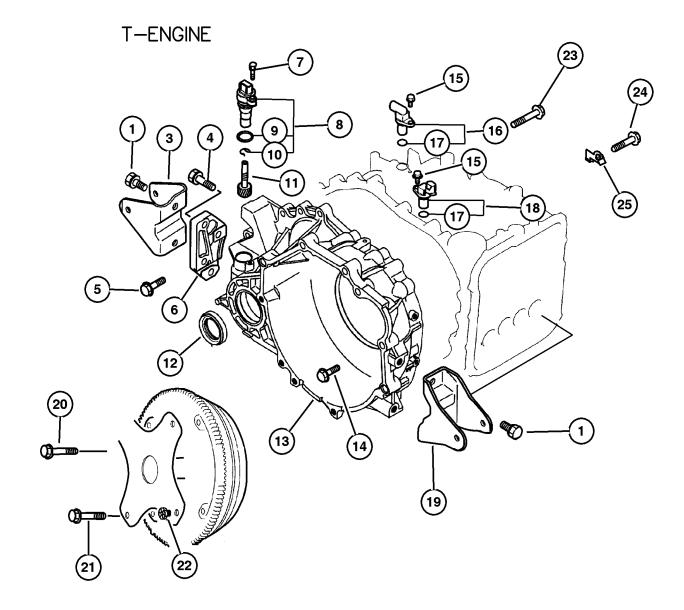
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Housing, Torque Converter and Speed Sensors - 4 Cylinder Figure 21A4-214

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DG1 = 4	Speed Automa	tic Tran	smission						
	DL V6 SOHC 2	_							
EY7 = 2.4	4L 4 Cyl SOHO	16V E	ngine						
1									BOLT AND WASHER, Bracket
									Mounting, M12x28
	MF24 1308	4	D	Н		EY7	DG1		
		4	С	S		EY7	DG1		
-2									BOLT AND WASHER, M12x30
	MF24 1309	1	D	Н		EF7,	DG1		
				_		EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
				_		EY7			
		1	С	Р		EF7,	DG1		
						EY7			DDAOKET T D. II
3									BRACKET, Transmission Roll
	MD70 0040		5			E)/7	DO4		Damper
	MD76 3648	1	D	Н		EY7	DG1		
4		1	С	S		EY7	DG1		DOLT Transmission Mount
4	ME04 1010	2	D	ш		ΓV7	DC1		BOLT, Transmission Mount
	MF24 1313	2 2	D C	H S		EY7 EY7	DG1 DG1		
5		2	C	3		□ 17	DGT		BOLT, Hex Flange Head, M10x4
	MF14 0266	16	D	Н		EY7	DG1		BOLT, Flex Flange Flead, WTOX4
	WII 14 0200	16	С	S		EY7	DG1		
6		10	Ü	O		L 1 7	501		ADAPTER
O	MD77 1071	1	D	Н		EY7	DG1		ABATTER
	1077 1071	1	C	S		EY7	DG1		
7		•	Ū	J			50.		BOLT AND WASHER, M6x25
•	MF24 0029	1	D	Н		EF7,	DG1		2021 7 11 12 11 7 10 1 12 1 1, 11 10 1 12
	WII 2 1 0020	•		• • •		EY7	50.		
		1	С	S		EF7,	DG1		
		•	-	-		EY7			
		1	D	S		EF7,	DG1		
				-		EY7			
		1	С	Р		EF7,	DG1		
						EY7	-		
8									SLEEVE
	MD75 7541	1	D	Н		EF7,	DG1		w/Sensor
						EY7	-		



D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Housing, Torque Converter and Speed Sensors - 4 Cylinder Figure 21A4-214

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANS

TRIM

DESCRIPTION

		1	С	S	EF7,	DG1	w/Sensor
		•			EY7		Widefield
	9						O RING, Speedometer Pinion
	MD62 2013	1	D	Н	EF7,	DG1	o i mio, oposasimoto i i iiio.
					EY7		
		1	С	S	EF7,	DG1	
					EY7		
		1	D	S	EF7,	DG1	
T ENCINE					EY7		
T-ENGINE		1	С	Р	EF7,	DG1	
(23)					EY7		
(15)	10						SNAP RING, Speedo Drive
(24)	MD62 2012	1	D	Н	EF7,	DG1	
					EY7		
		1	С	S	EF7,	DG1	
(3) (4) (9) (17) (18)					EY7		
		1	D	S	EF7,	DG1	
					EY7		
		1	С	Р	EF7,	DG1	
17 18 25					EY7		
	11						GEAR, Speedometer Driven
	MD75 7531	1	D	Н	EF7,	DG1	
			•		EY7	504	
		1	С	S	EF7,	DG1	
(6)	40				EY7		OIL OF AL
	12 MD75 5526	2	D	Н	EF7,	DG1	OIL SEAL NDK - Supplier
	WID75 5526	2	D	П	EY7	DGT	NDK - Suppliel
(12)		2	D	S	EF7,	DG1	NDK - Supplier
			<u> </u>		EY7	DGT	NDK - Supplier
(20)		2	С	Р	EF7,	DG1	NDK - Supplier
		-	Ü	•	EY7	201	тых баррио
13) (14)		2	С	S	EF7,	DG1	NDK - Supplier
					EY7		
	MD75 5904	1	D	Н	EF7,	DG1	NOK - Supplier
					EY7		••
		1	С	S	EF7,	DG1	NOK - Supplier
					EY7		
The state of the s		1	D	S	EF7,	DG1	NOK - Supplier
21 22					EY7		
		1	С	Р	EF7,	DG1	NOK - Supplier
					EY7		
	13						HOUSING, Torque Converter

D = Stratus, R/T C = Sebring

BODY

22 = 2 Door FWD

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



Housing, Torque Converter and Speed Sensors - 4 Cylinder Figure 21A4-214

T-ENGINE			
	9 8	15 15 18	23)
5 — 6			
	13 14	19	— (1)
21 (22)			

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			-			-		
	MD76 0815	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
14									BOLT, M10x35
	MF14 0264	2	D	Н		EY7	DG1		
		2	С	S		EY7	DG1		
15									BOLT, Hex Flange Head, M6x14
	MF14 0204	2	D	Н		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
		•	_			EY7	504		
		2	D	S		EF7,	DG1		
		2	С	Р		EY7 EF7,	DG1		
				Г		EY7	DGT		
16						LII			SENSOR, Transmission Output
10									Speed
	MR53 4577	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 9163	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		
17									O RING
	MD62 2021	2	D	Н		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
		2	С	Р		EY7	DG1		
		2	C	Г		EF7, EY7	DGT		
18						L17			SENSOR, Transmission Output
.0									Speed
	MR51 8009	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
19									BRACKET, Transmission Roll
									Damper
	MR43 0915	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
20									BOLT, Hex Flange Head, M10x40
	MF14 0266	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
21	ND 44 555 :					-			BOLT, Hex Flange Head, M10x60
	MR41 0324	1	D	Н		EY7	DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year



Housing, Torque Converter and Speed Sensors - 4 Cylinder Figure 21A4-214

T-ENGINE	R (7)		(23)
	9 8	15	24
5 6 6 12) 200 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			<u></u>
21) 22	(13) (14)	19	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q. 1.	LINE	OLIVILO		LIVOINE	TRAITO	113111	BEGGINI HON
		1	С	S		EY7	DG1		
22									BOLT, M10x11
	MD71 3228	4	D	Н		EF7,	DG1		
						EY7			
		4	С	S		EF7,	DG1		
						EY7			
		4	D	S		EF7,	DG1		
						EY7			
		4	С	Р		EF7,	DG1		
						EY7			
23									BOLT, M10x60
	MF14 0270	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
24									BOLT
	MF14 0268	2	D	Н		EY7	DG1		
		2	С	S		EY7	DG1		
25									BRACKET
	MR31 7942	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		

SEBRING, STRATUS R/T (ST) –
SERIES LINE
P = Sebring LXI D = Stratus SE C = Sebring LX,
Stratus R/T

LIŃE D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

September 16, 2005

Housing, Torque Converter and Speed Sensors - 6 Cylinder Figure 21A4-216

	LES CODES	; DG1 =	4 Spd Au	ito			
	V6 SOHC						
	L 4 Cyl SOHO						
1							BOLT AND WASHER, Brack Mounting, M12x28
	MF24 1308	5	D	Н	EF7	DG1	
		5	С	S	EF7	DG1	
		5	D	S	EF7	DG1	
		5	С	Р	EF7	DG1	
-2							BOLT AND WASHER, M12x
	MF24 1309	1	D	Н	EF7,	DG1	
					EY7		
		1	С	S	EF7,	DG1	
					EY7		
		1	D	S	EF7,	DG1	
					EY7		
		1	С	Р	EF7,	DG1	
					EY7		
3							BRACKET, Transmission Ro
							Damper
	MD76 3649	1	D	H	EF7	DG1	
		1	С	S	EF7	DG1	
		1	D	S	EF7	DG1	
		1	С	Р	EF7	DG1	
4							BOLT, Hex Flange Head, M
	MF14 0266	20	D	Н	EF7	DG1	
		20	С	S	EF7	DG1	
		20	D	S	EF7	DG1	
		20	С	Р	EF7	DG1	DOLT AND WARLED MAR
5	MEO 4 0000		5			DO4	BOLT AND WASHER, M6x2
	MF24 0029	1	D	Н	EF7,	DG1	
		4	0	C	EY7	DC4	
		1	С	S	EF7,	DG1	
		4	Б	C	EY7	DC4	
		1	D	S	EF7, EY7	DG1	
		1	С	Р	EY7 EF7,	DG1	
		ı		F	EY7	וטטו	
6					<u> </u>		SLEEVE
	MD75 6706	1	D	S	EF7	DG1	OLLL VL
	טטוט כושואו	1	С	S P	EF7	DG1	
7		'		Г	LF1	DGT	O RING, Speedometer Pinio
1							O RING, Speedometer Pinio

$\Theta = \overline{\mathbb{Q}}$

S = Sebring LX, Stratus R/T

Housing, Torque Converter and Speed Sensors - 6 Cylinder Figure 21A4-216

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•		1	1 1							2220
		MD62 2013	1	D	Н		EF7,	DG1		
-		WID02 2010			.,,		EY7			
			1	С	S		EF7,	DG1		
							EY7			
_	8									SNAP RING, Speedo Drive
		MD62 2012	1	D	Н		EF7,	DG1		
V. ENONE			_	0	0		EY7	DO4		
V-ENGINE			1	С	S		EF7, EY7	DG1		
$\overline{(12)}$			1	D	S		EF7,	DG1		
5 (20)			•	D	J		EY7	501		
AM AB A			1	С	Р		EF7,	DG1		
3 19 -6 19 -							EY7			
	9									GEAR, Speedometer Driven
		MD74 6330	1	D	S		EF7	DG1		
(8) (12)		MD75 7504	1	С	P		EF7	DG1		
		MD75 7531	1	D	Н		EF7, EY7	DG1		
			1	С	S		EF7,	DG1		
14 15			•	O	J		EY7	501		
	10									OIL SEAL
		MD75 5526	2	D	Н		EF7,	DG1		Supplier-NDK
							EY7			
			2	С	Р		EF7,	DG1		Supplier-NDK
		MD75 5004	1		11		EY7	DO4		Ourselfer NOV
		MD75 5904	1	D	Н		EF7, EY7	DG1		Supplier-NOK
			1	С	Р		EF7,	DG1		Supplier-NOK
			·	Ü	·		EY7	20.		Cappillor (Text
		MD75 5526	2	D	S		EF7,	DG1		Supplier-NDK
							EY7			
			2	С	S		EF7,	DG1		Supplier-NDK
-		11575 5001					EY7			O II NOK
		MD75 5904	1	D	S		EF7, EY7	DG1		Supplier-NOK
			1	С	S		EF7,	DG1		Supplier-NOK
			•	J	J		EY7	501		Supplier NOTC
	11									HOUSING, Torque Converter
		MD75 9244	1	D	Н		EF7	DG1		
The state of the s			1	С	S		EF7	DG1		
_			1	D	S		EF7	DG1		
(18)	40		1	С	Р		EF7	DG1		DOLT 11 El 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	12									BOLT, Hex Flange Head, M6x14
s	EBRING, S	STRATUS R/T (ST)								
P	SERIES = Sebring	LXI $D = S$	tratus, R/	22 =	BODY = 2 Door FWD	EF7 =	ENGINE : 3.0L V6 S	OHC 24V		TRANSMISSION DD6 = 5 Speed Manual
<u> </u>	l = Stratus	SE $C = S$	ebring			EY7 =	2.4L 4 Cyl	SOHC 16V		DG1 = 4 Speed Automatic
<u> </u>	= Sebring Stratus R	R/T								

Housing, Torque Converter and Speed Sensors - 6 Cylinder Figure 21A4-216

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

	MF14 0204	2	D	Н	EF7,	DG1	
					EY7		
		2	С	S	EF7,	DG1	
					EY7		
		2	D	S	EF7,	DG1	
					EY7		
		2	С	Р	EF7,	DG1	
V-ENGINE					EY7		
V ENOUGE	13						SENSOR, Transmission Output
$\mathbf{e} \mathbf{c} (12)$							Speed
$\begin{array}{c} -5 \\ \hline \end{array} $	MD75 9164	1	D	Н	EF7	DG1	
		1	С	S	EF7	DG1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	D	S	EF7	DG1	
$\begin{array}{c c} \hline \\ \hline $		1	С	Р	EF7	DG1	
	14						O RING
(8)	MD62 2021	2	D	Н	EF7,	DG1	
					EY7		
		2	С	S	EF7,	DG1	
(15)					EY7		
		2	D	S	EF7,	DG1	
					EY7		
		2	С	Р	EF7,	DG1	
					EY7		
	15						SENSOR, Transmission Output
(4)							Speed
	MD75 9163	1	D	Н	EF7	DG1	
		1	С	S	EF7	DG1	
		1	D	S	EF7	DG1	
		1	С	Р	EF7	DG1	
	16						BRACKET, Transmission Roll
							Damper
	MR44 6305	1	D	Н	EF7	DG1	
		1	С	S	EF7	DG1	
		1	D	S	EF7	DG1	
		1	С	Р	EF7	DG1	
	17						BOLT, Hex Flange Head, M12x55
	MF14 0292	2	D	Н	EF7	DG1	
		2	С	S	EF7	DG1	
		2	D	S	EF7	DG1	
The second secon		2	С	Р	EF7	DG1	
	18						BOLT, M10x11
(18)							
_							

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

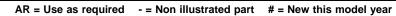
TRANSMISSION

TRIM

TRANS

DESCRIPTION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic







Housing, Torque Converter and Speed Sensors - 6 Cylinder Figure 21A4-216

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						<u> </u>			<u>I</u>	<u> </u>
		MD71 3228	4	D	Н		EF7,	DG1		
-			•				EY7			
				_	•			504		
			4	С	S		EF7,	DG1		
							EY7			
	19									BOLT AND WASHER, Clutch
-										Housing Mounting, M12x40
		MD75 0500	1	_			EF7	DG1		riodaling Wodining, W12A40
		MD75 0592	!	D	Н					
V-ENGINE			1	С	S		EF7	DG1		
			1	D	S		EF7	DG1		
$\mathbf{a} \widehat{\mathbf{b}} \qquad (12)$			1	С	Р		EF7	DG1		
	20									BOLT AND WASHER, M12x40
$\begin{array}{c} (20) \\ (20) \end{array}$	20	ME20 4270	_	D				DC4		BOET AND WASHER, WITZA-O
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		MF30 1372	3	D	Н		EF7	DG1		
3 (19)			3	С	S		EF7	DG1		
			3	D	S		EF7	DG1		
			3	С	Р		EF7	DG1		
			Ū	•	•					
4 7027										
										<u> </u>
										_
The state of the s										
<u> </u>										
(18)		· · · · · · · · · · · · · · · · · · ·								

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

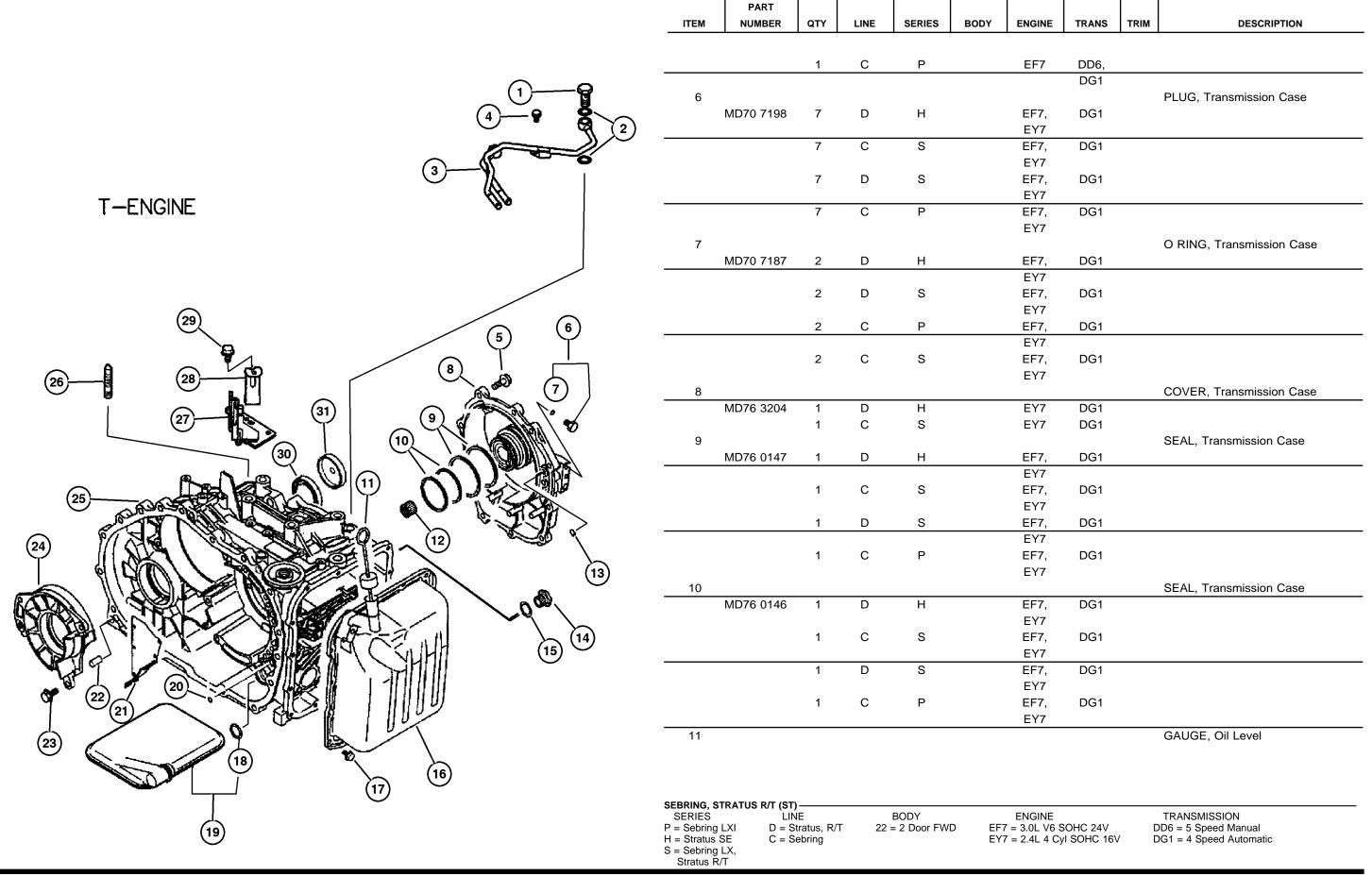
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

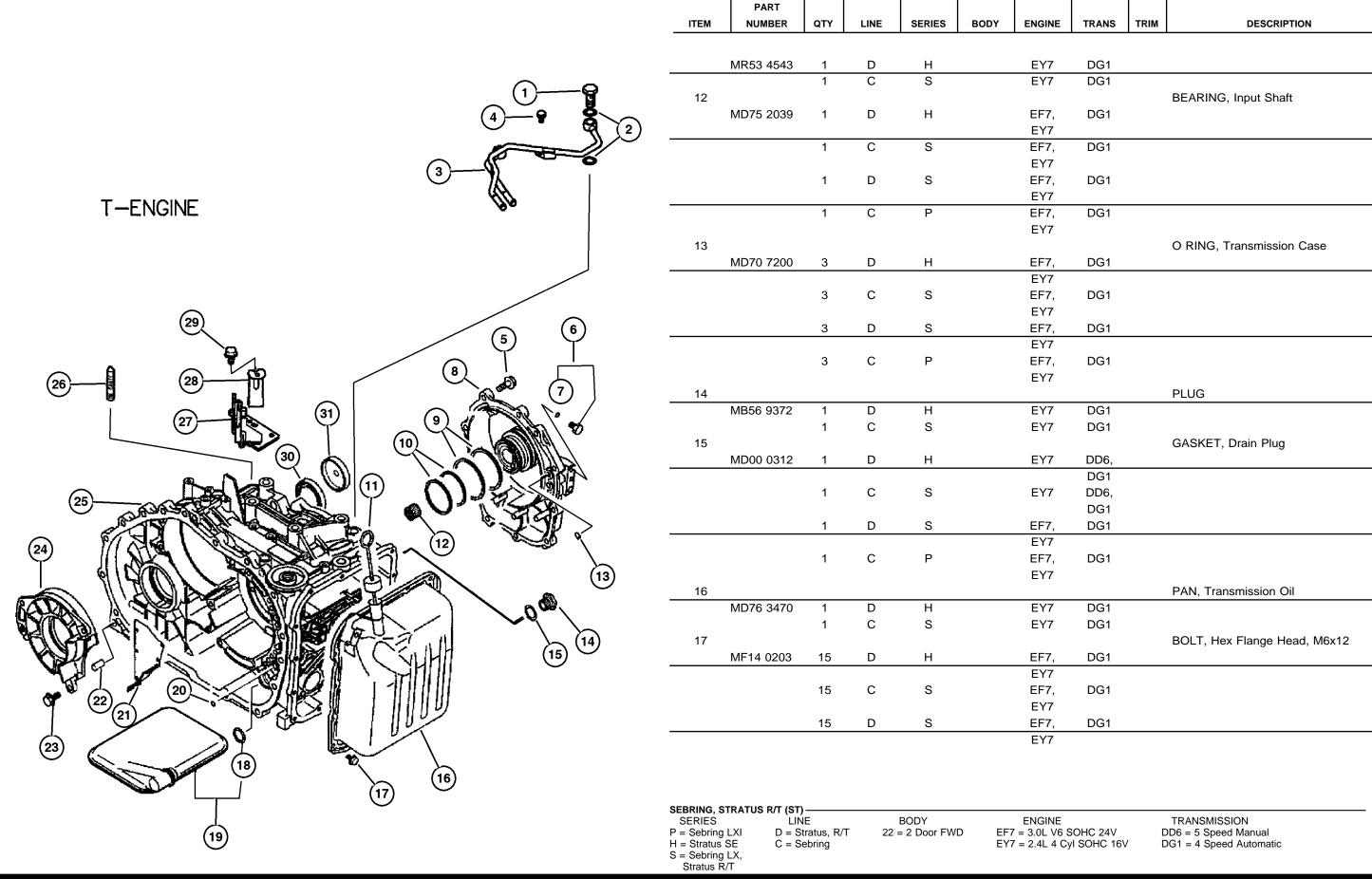
Case, Automatic - 4 Cylinder Figure 21A4-224

		PART							
	ITEM	NUMBER	QTY	LINE	SERIES	BODY ENGIN	E TRANS	TRIM	DESCRIPTION
	Note:								
		Speed Manual	Transm	nission					
(1) ₩		Speed Automa							
		L V6 SOHC 2							
4 2		L 4 Cyl SOHO							
	1	L 4 Cyl 3Ont	J 10V E	rigirie					EYEBOLT, Oil Cooler Line
	1	MD75 7705	2	D	ш	EF7	DG1		ETEBOLT, Oil Coolei Lille
(3) Ŋ)		מטואו 1705	2	D	Н	EY7	DGT		
			0	0	C		DC4		
T-ENGINE			2	С	S	EF7	DG1		
			0	5	0	EY7	504		
			2	D	S	EF7	DG1		
			0	0	Б	EY7	504		
			2	С	Р	EF7	DG1		
	0					EY7			OACKET Fralling To Filter
	2	MECC OOCA	4	ь.		FF-7	DC4		GASKET, Fuel Line To Filter
(29)		MF66 0064	4	D	Н	EF7	DG1		
$(5) \qquad (6)$	-			С	S	EY7 EF7	DG1		
			4	C	3	EY7	DGT		
			4	D	S	EF7	DG1		
$ \begin{array}{c c} 26 & $			4	D	3	EY7	DGT		
			4	С	P	EF7	DG1		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			4	C	ľ	EY7	DGT		
	3					L17			TUBE, Oil Cooler
(30)		MR44 6361	1	D	Н	EY7	DG1		TOBE, Oil Goolei
		101144 0001	<u>'</u> 1	C	S	EY7	DG1		
	4		•	· ·	J	217	201		BOLT, Hex Flange Head, M6x12
25		MF14 0203	1	D	Н	EY7	DD6,		Dozi, next lange nead, mextz
	'		•		• •		DG1		
			1	С	S	EY7			
$(24) \qquad (12)$			·	· ·	•		DG1		
			1	D	S	EF7	DG1		
			•		J	EY7	201		
			1	С	Р	EF7	DG1		
			•	Ū	•	EY7	20.		
	5					217			BOLT, Hex Flange Head, M8x25
(15) (14)		MF14 0227	1	D	Н	EY7	DD6,		DOZI, HOXI lange Hoad, MOXES
			•		• • •		DG1		
			1	С	S	EY7			
(22) (22) (22) (32) (32) (32) (32) (32)			•	Ū	J		DG1		
			1	D	S	EF7	DD6,		
			· ·				DG1		
(18)									
(16)									
	SEBRING ST	RATUS R/T (ST)							
\downarrow	SERIES	LIN	IE	_	BODY = 2 Door FWD	ENGIN	 E		TRANSMISSION
(40)	P = Sebring I	D = S	tratus, R/⁻	Γ 22 =	= 2 Door FWD	EF7 = 3.0L \ FY7 = 2.4L	6 SOHC 24V Cyl SOHC 16	V	DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	H = Stratus S S = Sebring L Stratus R/I	LX,	ob.ing			L17 - 2.4L	Jy: JOH 10		20 4 opood Automatio
	Stratus R/	Т							

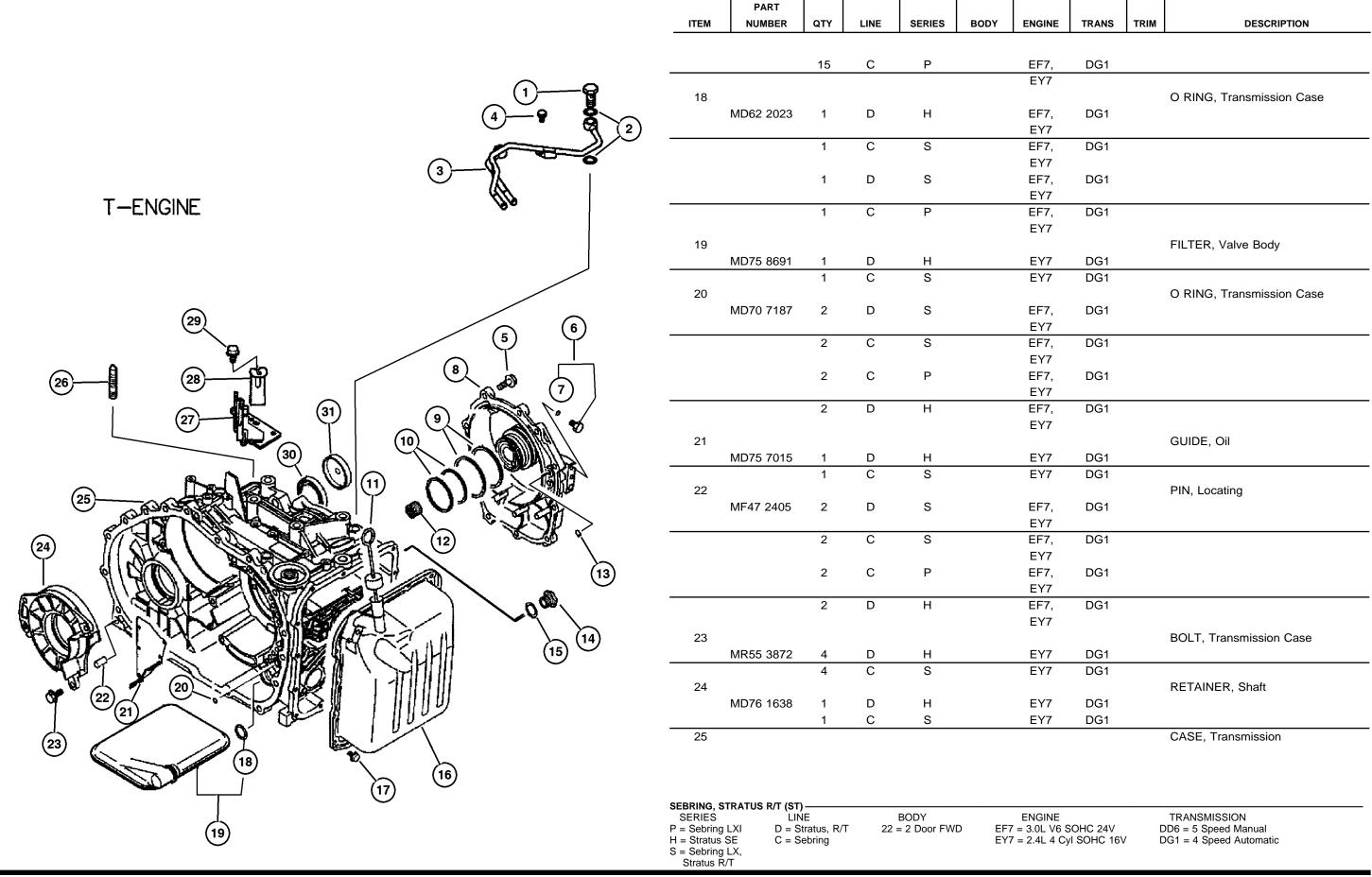
Case, Automatic - 4 Cylinder Figure 21A4-224



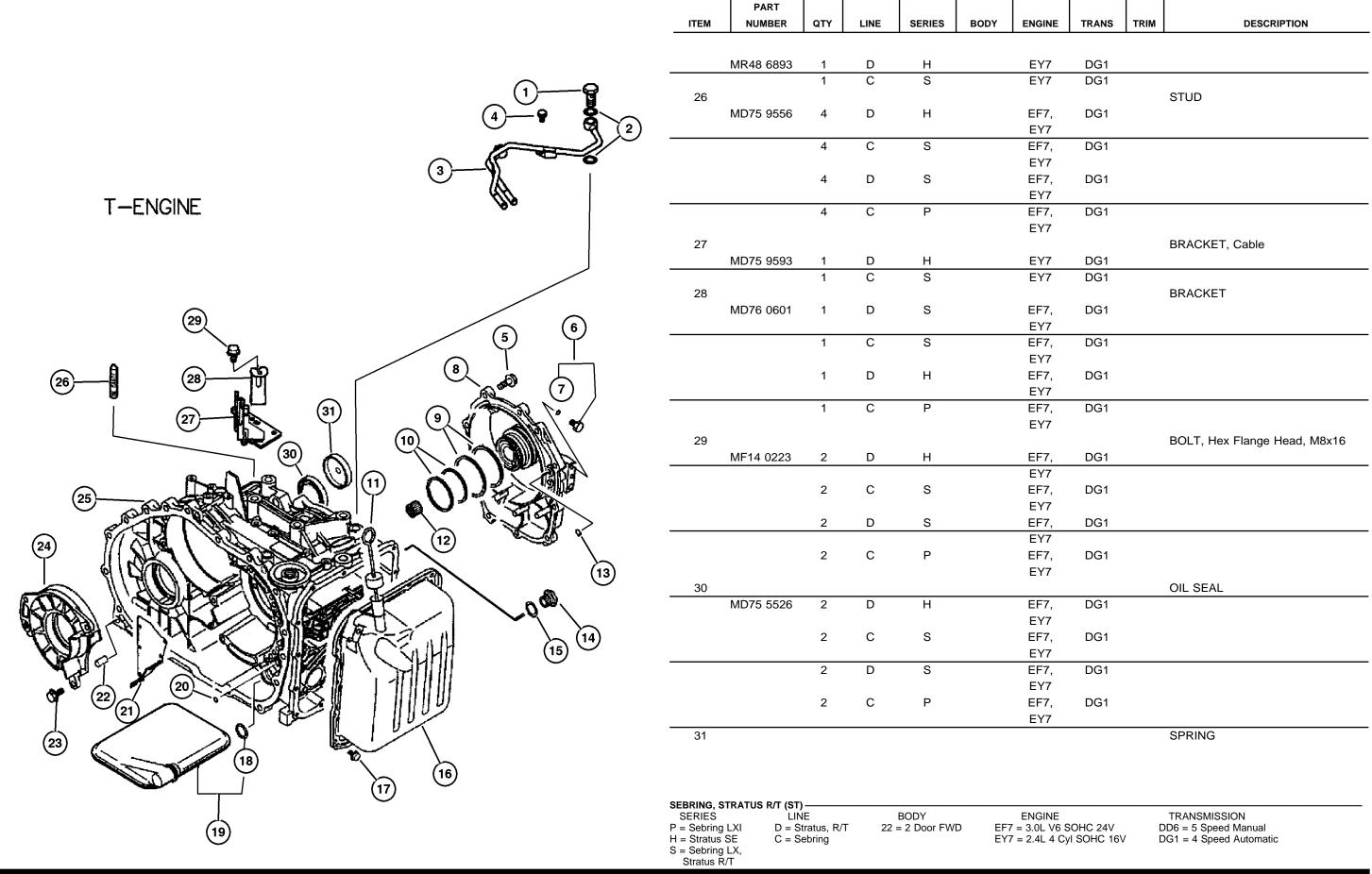
Case, Automatic - 4 Cylinder Figure 21A4-224



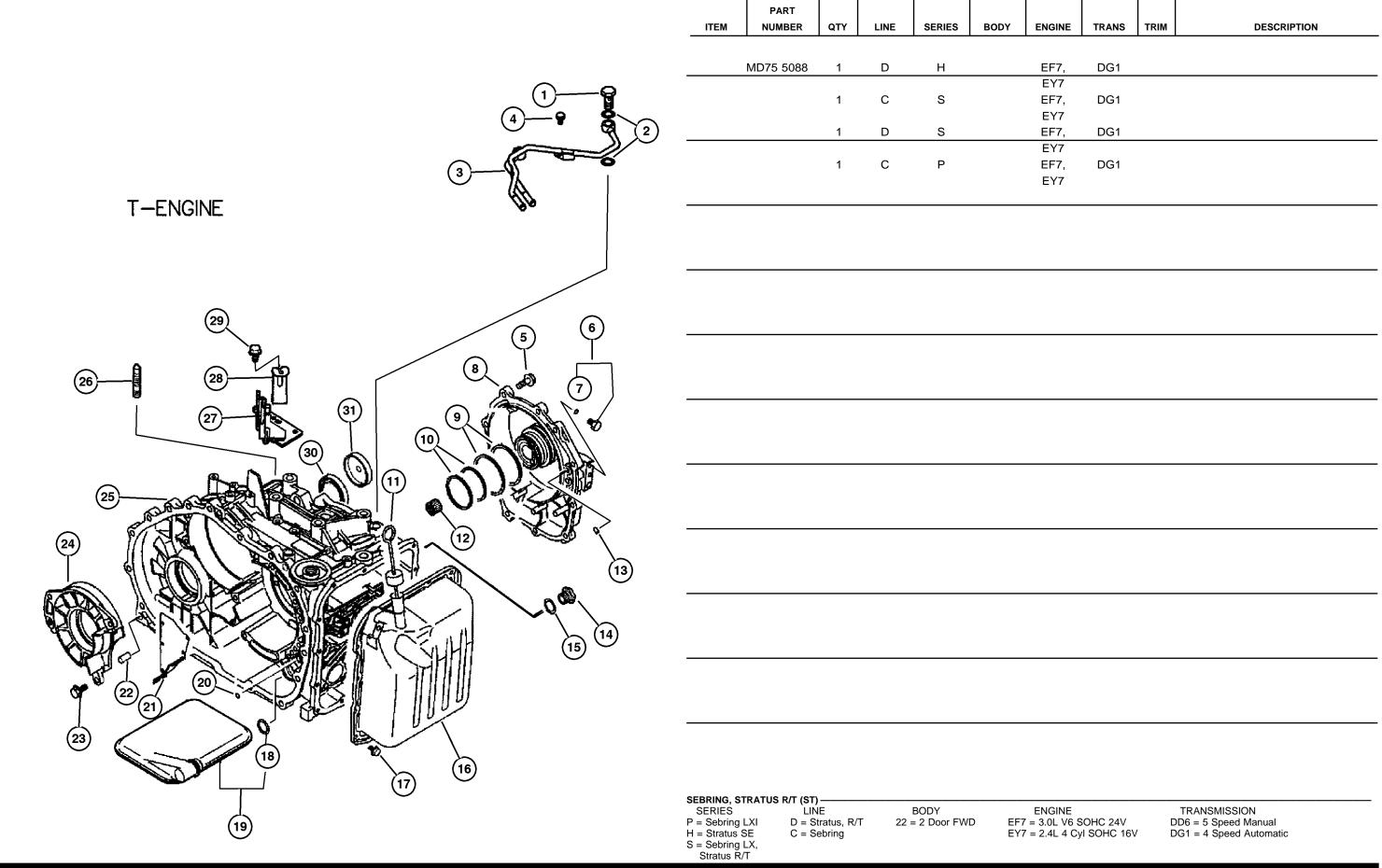
Case, Automatic - 4 Cylinder Figure 21A4-224



Case, Automatic - 4 Cylinder Figure 21A4-224



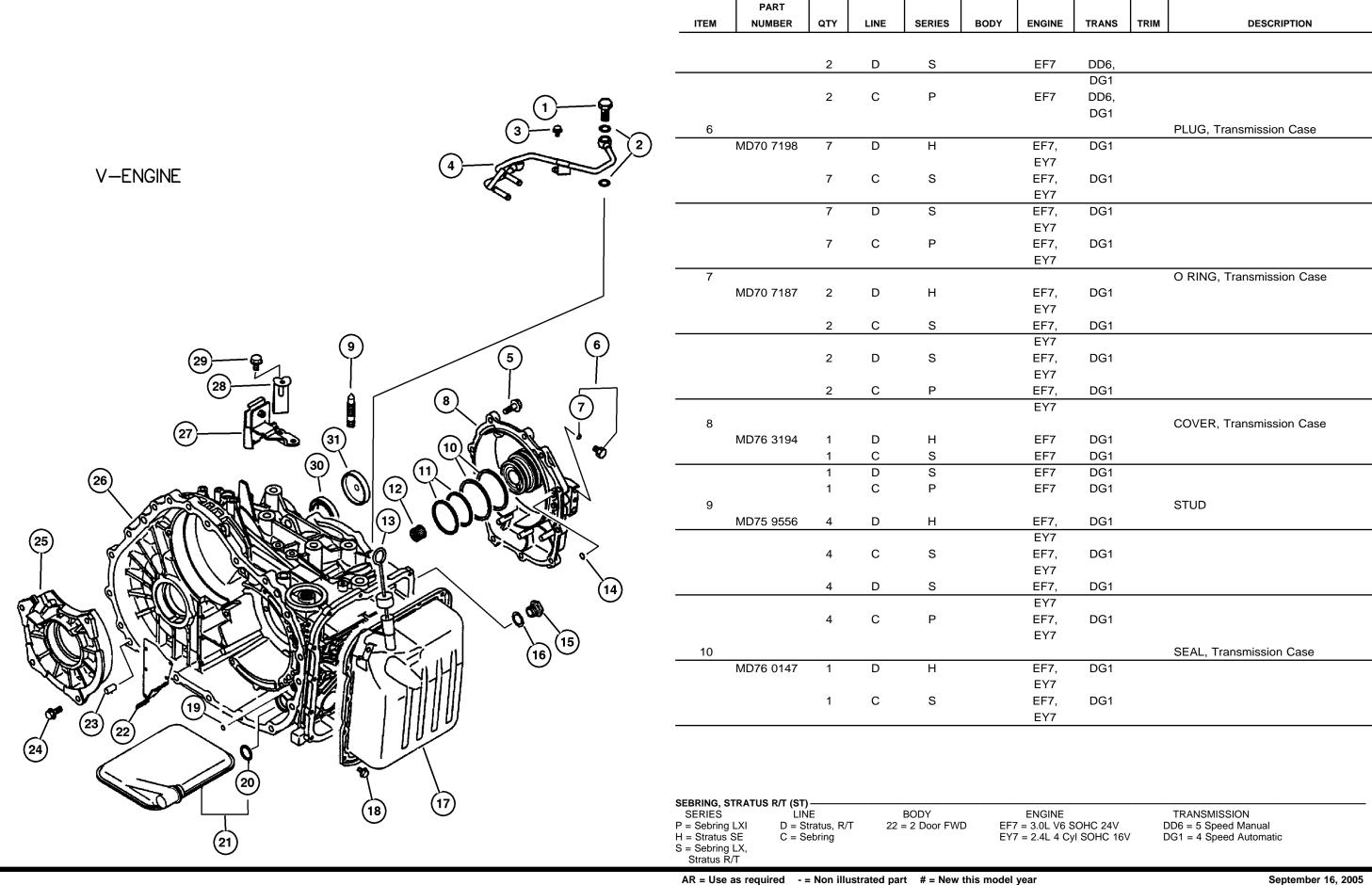
Case, Automatic - 4 Cylinder Figure 21A4-224



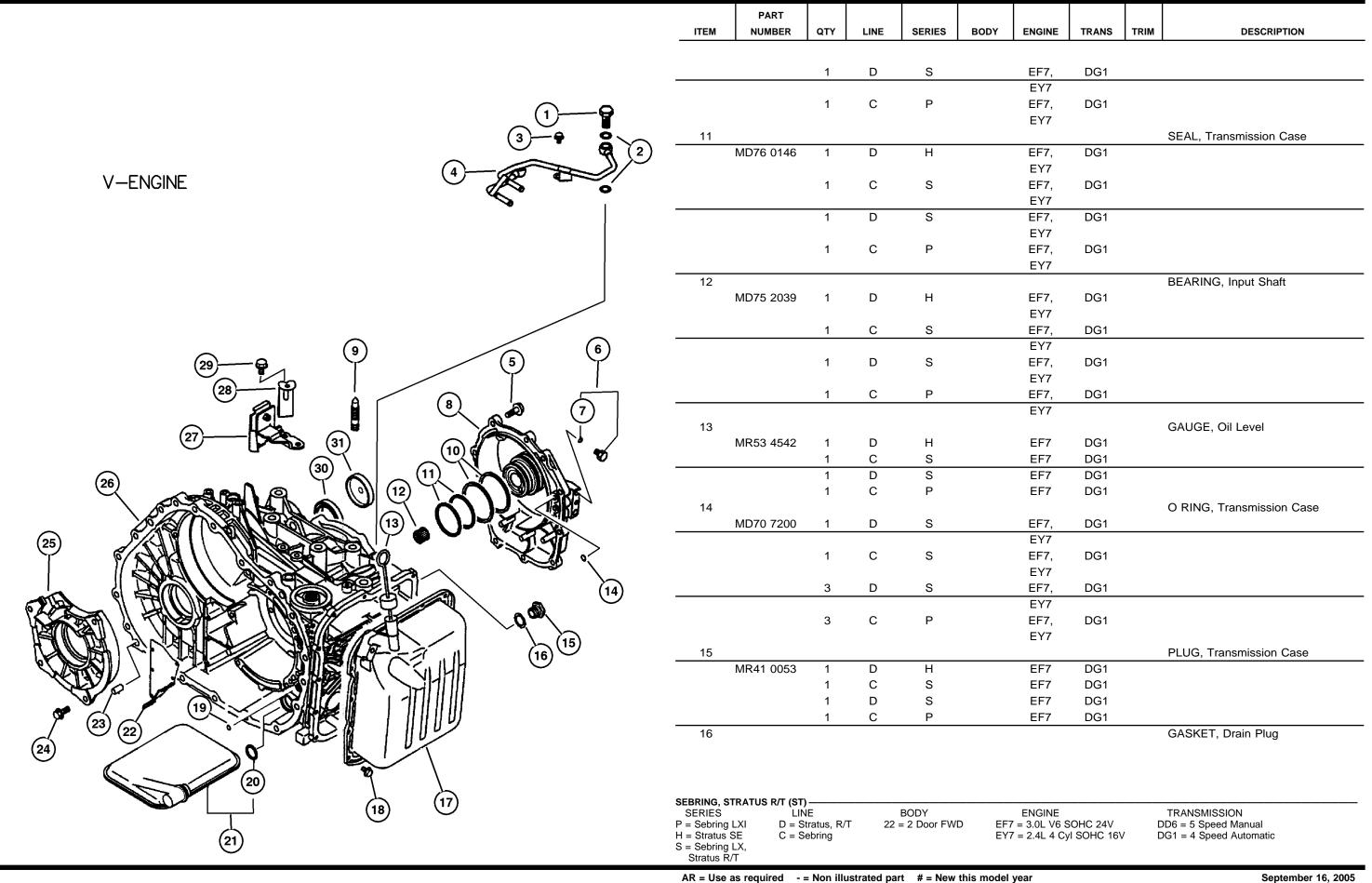
Case, Automatic - 6 Cylinder Figure 21A4-226

		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			NUMBER	QII	LINE	SERIES	ворт	ENGINE	IKANS	I KIIVI	DESCRIPTION
		Note:									
			Speed Manual	Transm	nission						
	\circ 0		Speed Automa								
			L V6 SOHC 24								
	(3)—9	EY7 = 2.4	L 4 Cyl SOHC	16V E	ngine						
		1			_						EYEBOLT, Oil Cooler Line
V-ENGINE	(4)————————————————————————————————————		MD75 7705	2	D	Н		EF7,	DG1		
V — LINGIINL				2	С	S		EY7 EF7,	DG1		
	•							EY7			
				2	D	S		EF7,	DG1		
								EY7			
				2	С	Р		EF7,	DG1		
								EY7			_
		2									GASKET, Fuel Line To Filter
			MF66 0064	4	D	Н		EF7,	DG1		
					С	S		EY7 EF7,	DG1		
	$\binom{6}{5}$			7	C	3		EY7	DGT		
(29)				4	D	S		EF7,	DG1		
(28)								EY7			
	(8) (7)			4	С	Р		EF7,	DG1		
(27)(31)								EY7			
(27) (31)	(10)	3			_						BOLT, Hex Flange Head, M6x12
(30)			MF14 0203	1	D	Н		EF7, EY7	DG1		
(26)				1	С	S		EF7,	DG1		
				'	O	Ü		EY7	501		
				1	D	S		EF7	DD6,		
25									DG1		
				1	С	Р		EF7	DD6,		
									DG1		
	(14)	4	MR56 7577			- 11			DC4		TUBE, Oil Cooler
			WR56 /5//	1	D C	H S		EF7 EF7	DG1 DG1		
				1	D	S		EF7	DG1		
	(15)			1	C	P		EF7	DG1		
		5									BOLT, Hex Flange Head, M8x25
	\ _{		MF14 0227	10	D	Н		EF7,	DG1		
190	1							EY7			
	שנוווו ו			10	С	S		EF7,	DG1		
								EY7			
(24)											
(20)	12 \										
	\rightarrow $\stackrel{\leftarrow}{}$	SEBRING, ST	RATUS R/T (ST)								
	(18) (17)	SERIES	LIN	E	т ос	BODY	D	ENGINE = 3.0L V6 S	0110 0417	-	TRANSMISSION
(21)		P = Sebring I H = Stratus S	SE C = Se	ratus, R/ ebring	ı 22 :	= 2 Door FWI	EF7	$= 3.0L \ V6 \ S$ = 2.4L 4 Cy	1 SOHC 24V	/ [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
(21)		S = Sebring I Stratus R/	LX, T	-				·			
		2									

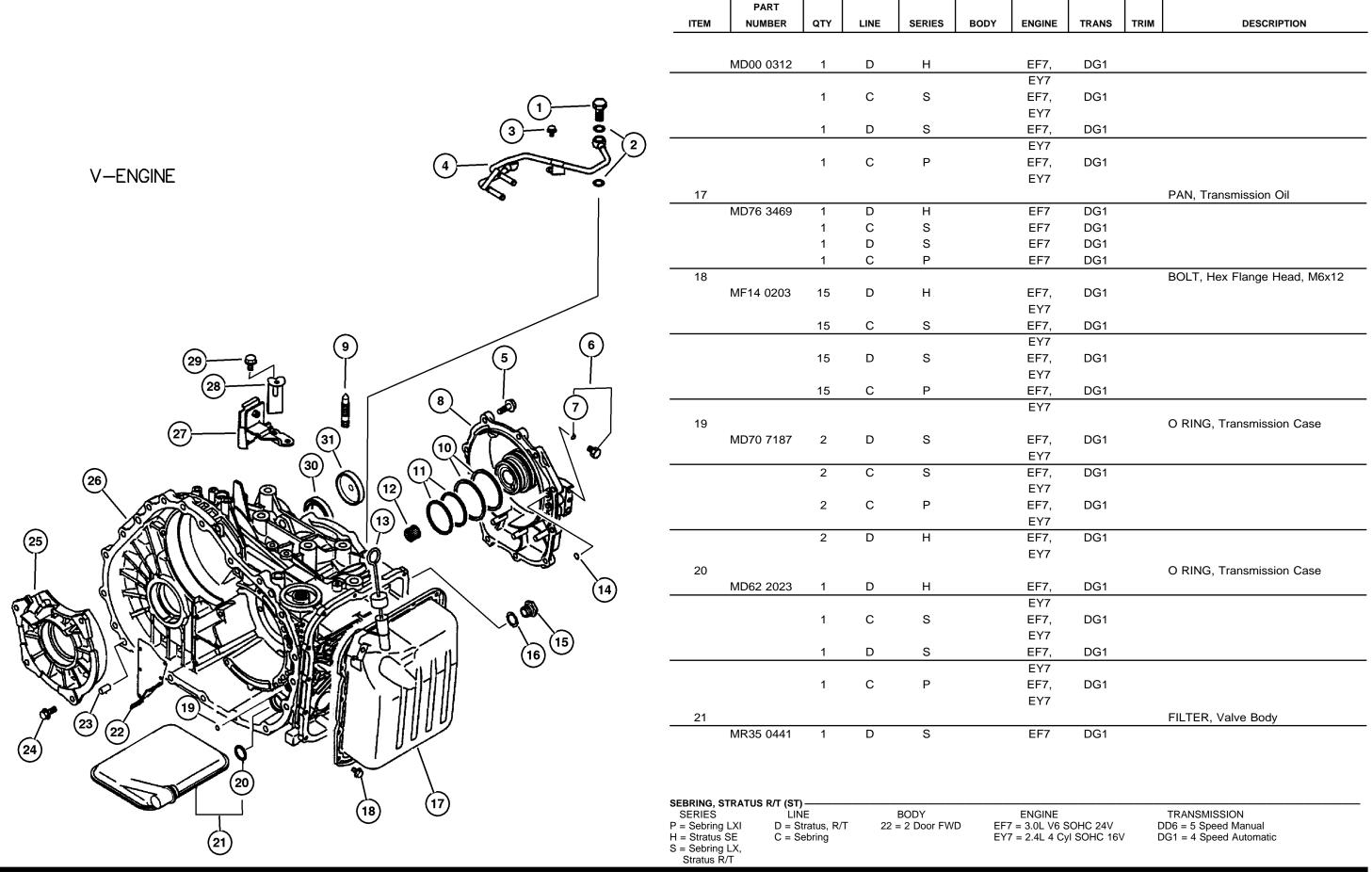
Case, Automatic - 6 Cylinder Figure 21A4-226



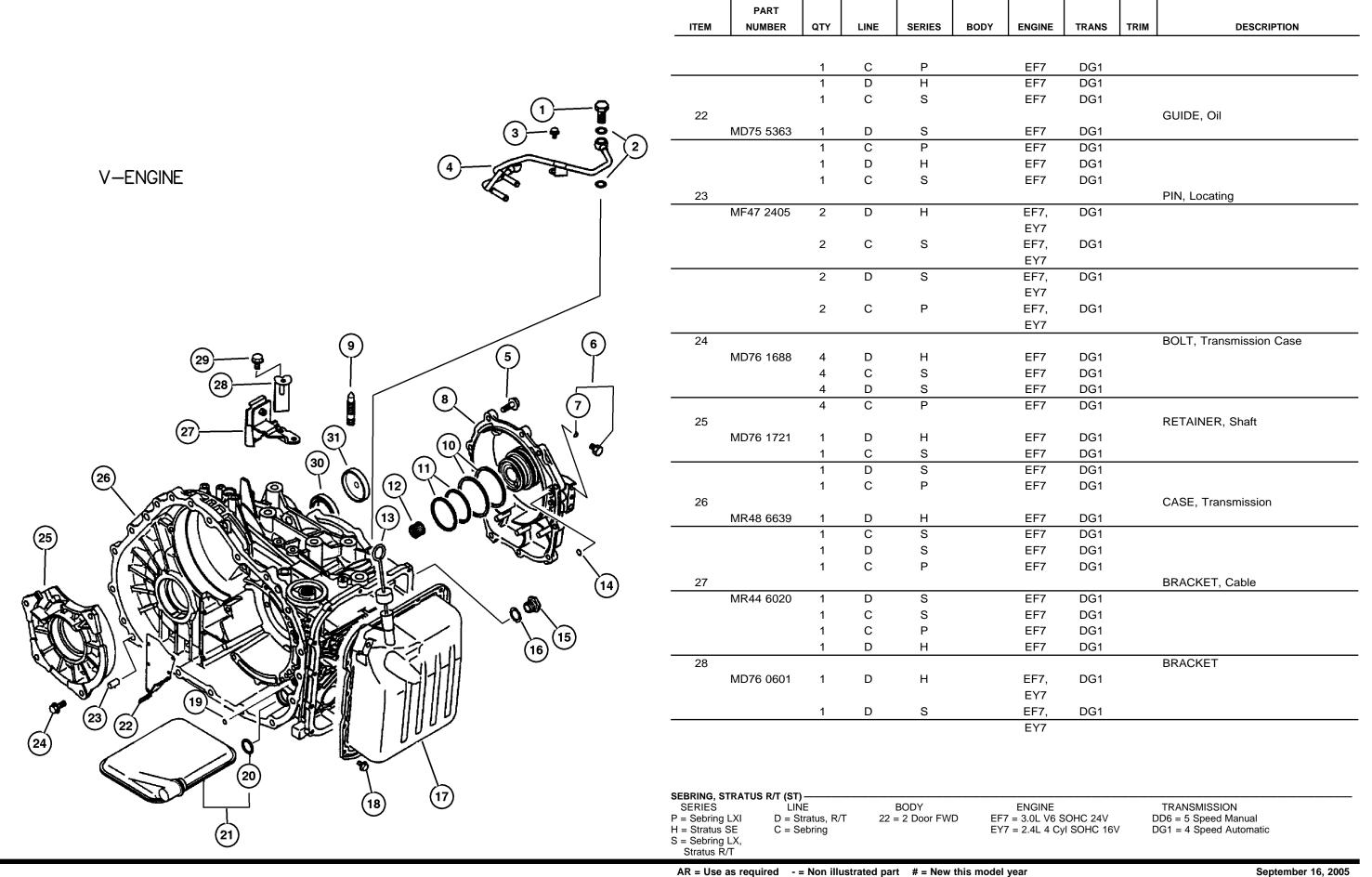
Case, Automatic - 6 Cylinder Figure 21A4-226



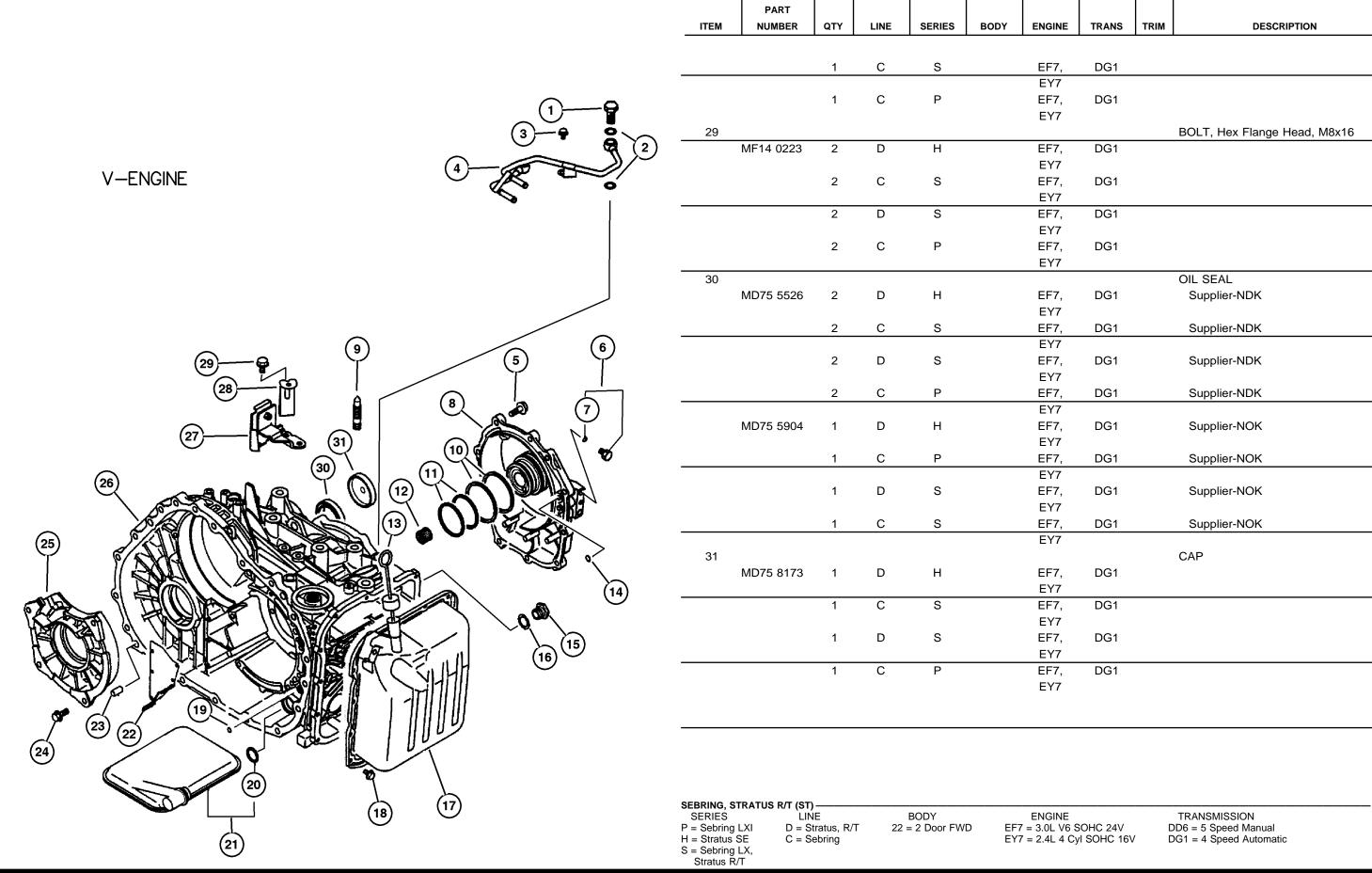
Case, Automatic - 6 Cylinder Figure 21A4-226



Case, Automatic - 6 Cylinder Figure 21A4-226

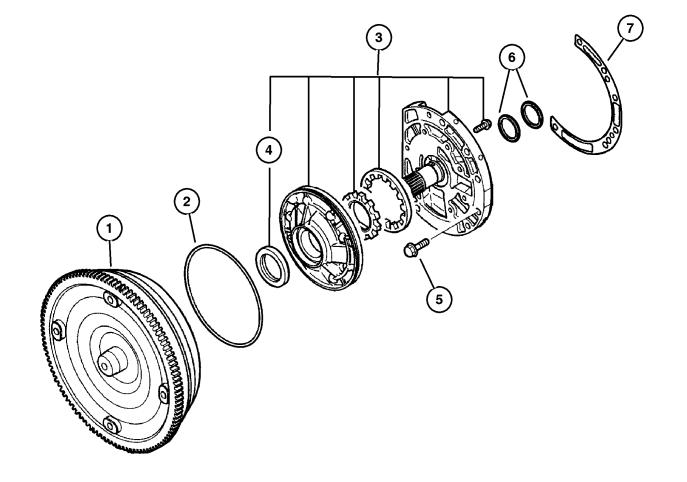


Case, Automatic - 6 Cylinder Figure 21A4-226



Oil Pump w/Torque Converter Figure 21A4-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ALES CODES	: DG1 =	4 Spd Au	ito					
EF7 = 3.0	DL V6 SOHC								
EY7 = 2.4	4L 4 Cyl SOHO								
1									TORQUE CONVERTER
	MD76 2277	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD76 2991	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
2									O RING
	MD75 5373	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
3			_						PUMP PACKAGE, Transmission
	MD76 3201	1	D	H		EY7	DG1		
		1	C	S		EY7	DG1		
	MD76 3202	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		0541 7
4	MD70 7575		-				D.C. 4		SEAL, Transmission Oil Pump
	MD70 7575	1	D	Н		EF7,	DG1		
						EY7	D04		
		1	D	S		EF7,	DG1		
			0	0		EY7	DC4		
		1	С	S		EF7,	DG1		



SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

MR55 3871

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

S

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

EY7 EF7,

EY7

EF7,

EY7

EF7,

EY7 EF7,

EY7

DG1

DG1

DG1

DG1

BOLT

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



D

Oil Pump w/Torque Converter Figure 21A4-310

(2)	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
THE REPORT OF THE PARTY OF THE	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		6	С	Р		EF7,	DG1		
						EY7			
6									SEAL, Transmission Case
	MD76 0146	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
7									GASKET, Oil Pump
	MD75 2800	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD76 1220	1	D	Н		EY7	DG1		
•		1	С	S	•	EY7	DG1	•	

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

Stratus R/T

D = Stratus, R/T C = Sebring

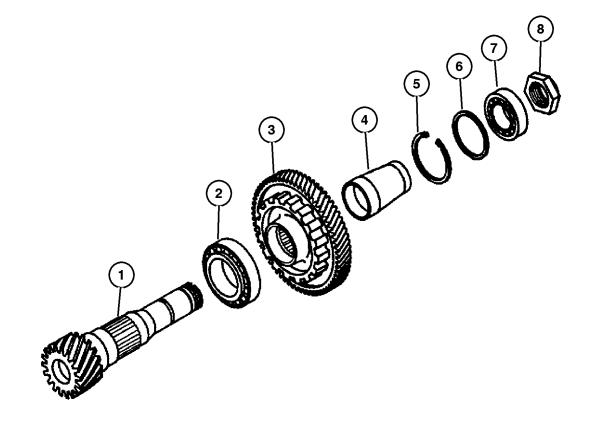
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:	Conned Automa	atia Tuan							
	Speed Automa								
	0L V6 SOHC 2 4L 4 Cyl SOH(
1	4L 4 Cyl 30110	5 10 V L	ingine						SHAFT, Output
<u> </u>	MD75 8736	1	D	Н		EY7	DG1		о, острат
		1	С	S		EY7	DG1		
	MD76 0516	1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
		1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
2									BEARING, Output Shaft
	MD71 8322	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD72 3636	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
3									GEAR
	MD75 9644	1	D	H		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
	MDEO OOFF	1	С	P		EF7	DG1		
	MR52 8355	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		COLLAB Driven Coor
4	MD75 5794	1	D	Н		EY7	DG1		COLLAR, Driven Gear
	MD75 5794	1	С	S		EY7	DG1		
	MD75 9599	1	D	H		EF7	DG1		
	ואום ניוטואו	1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		1	C	P		EF7	DG1		
5		•	-	•		- . <i>'</i>	- - ·		SNAP RING
	MD75 5885	1	D	Н		EF7,	DG1		-
	-					EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
6									SPACER



D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

2	3	4) (5)	

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	MD75 6579	1	D	Н		EF7,	DG1		1.88	
						EY7				
		1	D	S		EF7,	DG1		1.88	
			0	0		EY7	DO4		4.00	
		1	С	S		EF7, EY7	DG1		1.88	
		1	С	Р		EY7 EF7,	DG1		1.88	
		1	C	ŗ		EY7	DGT		1.00	
	MD75 6580	1	D	Н		EF7,	DG1		1.92	
-		<u> </u>		•••		EY7				
		1	D	S		EF7,	DG1		1.92	
						EY7				
		1	С	S		EF7,	DG1		1.92	
						EY7				
		1	С	Р		EF7,	DG1		1.92	
						EY7				
	MD75 6581	1	D	Н		EF7,	DG1		1.96	
			_			EY7				
		1	D	S		EF7,	DG1		1.96	
		4	0	c		EY7	DC1		1.06	
		1	С	S		EF7, EY7	DG1		1.96	
		1	С	Р		EF7,	DG1		1.96	
		•	O	•		EY7	DOT		1.50	
	MD75 6582	1	D	Н		EF7,	DG1		2.00	
						EY7				
		1	D	S		EF7,	DG1		2.00	
						EY7				
		1	С	S		EF7,	DG1		2.00	
						EY7				
		1	С	Р		EF7,	DG1		2.00	
	MD75 0500		_			EY7	5 0:		0.04	
	MD75 6583	1	D	Н		EF7,	DG1		2.04	
		1	Б	S		EY7	DC4		2.04	
		I	D	3		EF7, EY7	DG1		2.04	
		1	С	S		EF7,	DG1		2.04	
-		1				EY7	201		۷.07	
		1	С	Р		EF7,	DG1		2.04	
			-			EY7	-			
	MD75 6584	1	D	Н		EF7,	DG1		2.08	
						EY7				

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



(2)	3	4) (5)	6 7 8

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	D	S		EF7,	DG1		2.08	
						EY7				
		1	С	S		EF7,	DG1		2.08	
						EY7				
		1	С	Р		EF7,	DG1		2.08	
	MD75 0505		5			EY7	DO4		0.40	
	MD75 6585	1	D	Н		EF7,	DG1		2.12	
		1	D	S		EY7 EF7,	DG1		2.12	
						EY7	DGT		2.12	
		1	С	S		EF7,	DG1		2.12	
		•	Ū	Ū		EY7	50.			
		1	С	Р		EF7,	DG1		2.12	
						EY7				
	MD75 6586	1	D	Н		EF7,	DG1		2.16	
						EY7				
		1	D	S		EF7,	DG1		2.16	
						EY7				
		1	С	S		EF7,	DG1		2.16	
			0	5		EY7	DO4		0.40	
		1	С	Р		EF7, EY7	DG1		2.16	
	MD75 6587	1	D	Н		E 1 7 EF7,	DG1		2.20	
	WD73 0307	'	D	11		EY7	DGT		2.20	
		1	D	S		EF7,	DG1		2.20	
						EY7				
		1	С	S		EF7,	DG1		2.20	
						EY7				
		1	С	Р		EF7,	DG1		2.20	
						EY7				
	MD75 6588	1	D	Н		EF7,	DG1		2.24	
			_	_		EY7				
		1	D	S		EF7,	DG1		2.24	
		4	_			EY7	DO4		2.24	
		1	С	S		EF7, EY7	DG1		2.24	
		1	С	Р		EY7 EF7,	DG1		2.24	
		ı		T.		EY7	DG1		۷.۷	
	MD75 6589	1	D	Н		EF7,	DG1		2.28	
		•	-	- •		EY7				
		1	D	S		EF7,	DG1		2.28	
						EY7				

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year



2	3	4) (5))

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	С	S		EF7,	DG1		2.28	
						EY7				
		1	С	Р		EF7,	DG1		2.28	
	MD75 6590	4	Ь	ш		EY7	DG1		2.32	
	טפכס כזעואו	1	D	Н		EF7, EY7	DGT		2.32	
		1	D	S		EF7,	DG1		2.32	
						EY7				
		1	С	S		EF7,	DG1		2.32	
						EY7				
		1	С	Р		EF7,	DG1		2.32	
	MD75 6591	1	D	н		EY7 EF7,	DG1		2.36	
	ופנט כיוטואו	<u> </u>		11		EY7	DGT		2.30	
		1	D	S		EF7,	DG1		2.36	
						EY7				
		1	С	S		EF7,	DG1		2.36	
			_	_		EY7				
		1	С	Р		EF7,	DG1		2.36	
	MD75 6592	1	D	н		EY7 EF7,	DG1		2.40	
	WD70 0002	'				EY7			2.40	
		1	D	S		EF7,	DG1		2.40	
						EY7				
		1	С	S		EF7,	DG1		2.40	
		4	0	Б		EY7	DO4		0.40	
		1	С	Р		EF7, EY7	DG1		2.40	
	MD75 6593	1	D	н		EF7,	DG1		2.44	
		· ·				EY7				
		1	D	S		EF7,	DG1		2.44	
						EY7				
		1	С	S		EF7,	DG1		2.44	
		4	0	Б		EY7	DC4		2.44	
		1	С	Р		EF7, EY7	DG1		2.44	
	MD75 6594	1	D	Н		EF7,	DG1		2.48	
		-	· ·	<u> </u>		EY7				
		1	D	S		EF7,	DG1		2.48	
						EY7				
		1	С	S		EF7,	DG1		2.48	
						EY7				

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



2	3	(4) (5) (5) (4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	6 7 8

		PART									
ı	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		•									
			1	С	Р		EF7,	DG1		2.48	
							EY7				
		MD75 6595	1	D	Н		EF7,	DG1		2.52	
							EY7				
			1	D	S		EF7,	DG1		2.52	
					•		EY7	504		0.50	
			1	С	S		EF7,	DG1		2.52	
			1	С	Р		EY7 EF7,	DG1		2.52	
			•				EY7			2.02	
		MD75 6596	1	D	Н		EF7,	DG1		2.56	
							EY7				
			1	D	S		EF7,	DG1		2.56	
							EY7				
			1	С	S		EF7,	DG1		2.56	
				_	_		EY7				
			1	С	Р		EF7,	DG1		2.56	
		MD75 6597	4	D	н		EY7	DG1		2.60	
		MD75 6597	1	D	П		EF7, EY7	DGT		2.00	
			1	D	S		EF7,	DG1		2.60	
			-				EY7				
			1	С	S		EF7,	DG1		2.60	
							EY7				
			1	С	Р		EF7,	DG1		2.60	
							EY7				
		MD75 6598	1	D	Н		EF7,	DG1		2.64	
			4	Б	0		EY7	DC4		0.04	
			1	D	S		EF7, EY7	DG1		2.64	
			1	С	S		EF7,	DG1		2.64	
			•	J	J		EY7	20.		2.51	
			1	С	Р		EF7,	DG1		2.64	
							EY7				
		MD75 6599	1	D	Н		EF7,	DG1		2.68	
							EY7				
			1	D	S		EF7,	DG1		2.68	
			4	0	0		EY7	DC4		0.00	
			1	С	S		EF7, EY7	DG1		2.68	
			1	С	Р		EY7 EF7,	DG1		2.68	
			ı		1		EY7	DG1		2.00	

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



2	3	4	

		PART								
ITE	М	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MD76 0685	1	D	Н		EF7,	DG1		2.72
							EY7			
			1	D	S		EF7,	DG1		2.72
							EY7			
			1	С	S		EF7,	DG1		2.72
				•	_		EY7	504		0.70
			1	С	Р		EF7,	DG1		2.72
		MD70 0000		5			EY7	DO4		0.70
		MD76 0686	1	D	Н		EF7,	DG1		2.76
			4	5	•		EY7	DC4		0.70
			1	D	S		EF7, EY7	DG1		2.76
			1	С	S		EF7,	DG1		2.76
							EY7	DGT		2.76
			1	С	Р		EF7,	DG1		2.76
			'	O	'		EY7	БОТ		2.70
-	7						-17			BEARING, Output Shaft
·		MD75 4594	1	D	Н		EF7,	DG1		DEFINITE, Calput Grian
							EY7			
			1	D	S		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
							EY7			
			1	С	Р		EF7,	DG1		
							EY7			
8	3									NUT
		MD75 5333	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
							EY7			
			1	С	Р		EF7,	DG1		
							EY7			

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

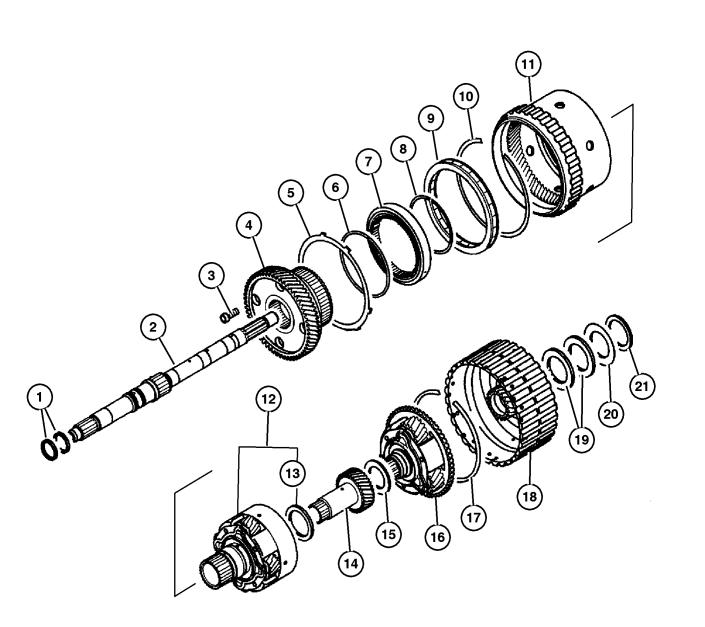
September 16, 2005

7 8 9 10 0 10 0 10 0 10 0 10 0 10 0 10 0	_
	_
12 (21)	_
13 15 16 17 18	_

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: SA	ALES CODES	: DG1 =	4 Spd Au	to					
EF7 = En	gine 3.0L V6								
EY7 = En	gine 2.4L 4 C	yl							
1									SEAL, Clutch
	MD72 2551	2	D	Н		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
		_	_	_		EY7			
		2	С	S		EF7,	DG1		
			0	Б.		EY7	DO4		
		2	С	Р		EF7,	DG1		
2						EY7			CHAET Input
	MD75 7405	1	D	Н		EF7	DG1		SHAFT, Input
	MD73 7403	1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		1	C	P		EF7	DG1		
	MD75 9526	<u>·</u> 1	D	<u>·</u> H		EY7	DG1		
	2.0 0020	1	C	S		EY7	DG1		
3		·					20.		BOLT
-	MD76 3079	7	D	Н		EY7	DG1		
		7	С	S		EY7	DG1		
4									GEAR KIT
	MD76 3603	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR56 7131	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
5									PLATE
	MD76 2636	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	C	P		EF7	DG1		
	MR39 9567	1	D	Н		EY7	DG1		
_		1	С	S		EY7	DG1		O DINIO
6	MD70 0000						DC 1		O RING
	MD76 3666	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
	MD20 0570	1	С	P		EF7	DG1		
	MR39 9570	1	D	Н		EY7	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DG1		
7									RACE, Low & Reverse
	MD76 3572	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR39 9566	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
8									SNAP RING
	MD75 5336	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR39 9568	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
9									CLUTCH, L/R Clutch
	MD76 2838	1	D	H		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 3676	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
10									SNAP RING
	MD76 2451	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR39 9569	1	D	Н		EY7	DG1		
		11	С	S		EY7	DG1		
11									GEAR
	MD76 2899	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR39 9571	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
12									CARRIER, Planetary Pinion
	MD76 1957	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR43 0696	1	D	Н		EY7	DG1		

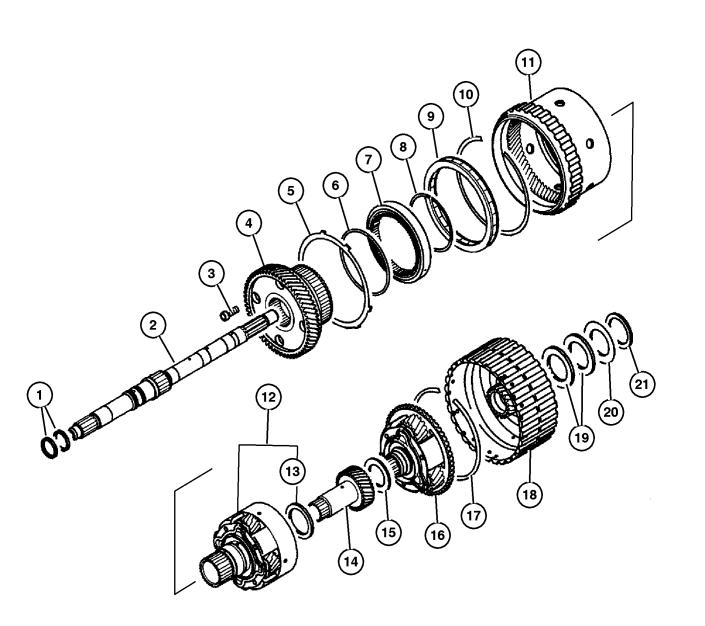
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year





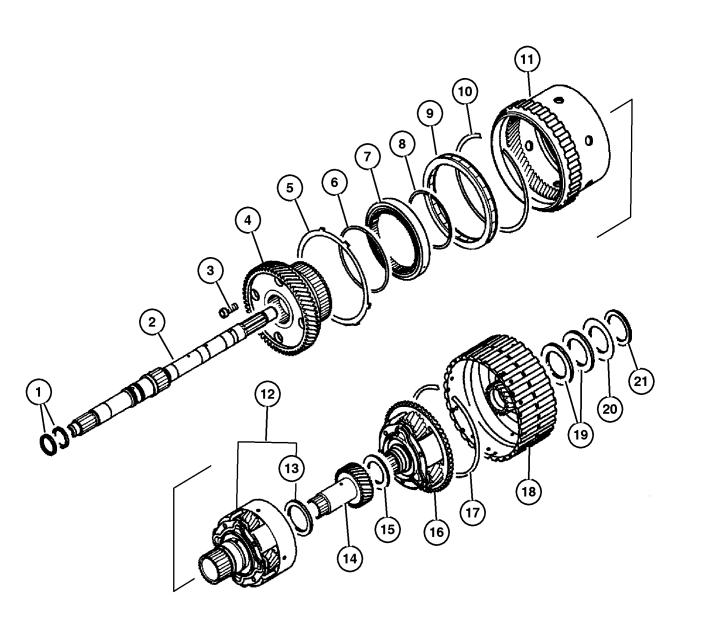
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DG1		
13									THRUST BEARING
	MD75 6846	2	D	Н		EY7	DG1		
		2	С	S		EY7	DG1		
	MD75 8556	2	D	Н		EF7	DG1		
		2	D	S		EF7	DG1		
		2	С	S		EF7	DG1		
		2	С	Р		EF7	DG1		
14									GEAR
	MD75 8786	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 9732	1	D	Н		EF7	DG1		
		11	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
15									THRUST BEARING
	MD75 7647	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 1683	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
16									CARRIER, Planetary Pinion
	MD76 0812	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 0813	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
47		1	С	Р		EF7	DG1		ONAR RING
17	MD75 5007		-			E\/7	DC4		SNAP RING
	MD75 5227	1	D	Н		EY7	DG1		
	MD70 0707	1	С	S		EY7	DG1		
	MD76 0797	1	D	H		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
40		1	С	Р		EF7	DG1		OFAD Districts
18	MDZE 0057						DC4		GEAR, Planetary
	MD75 8057	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
	MD75 0040	1	C	P		EF7	DG1		
	MD75 8249	1	D	Н		EY7	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



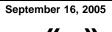


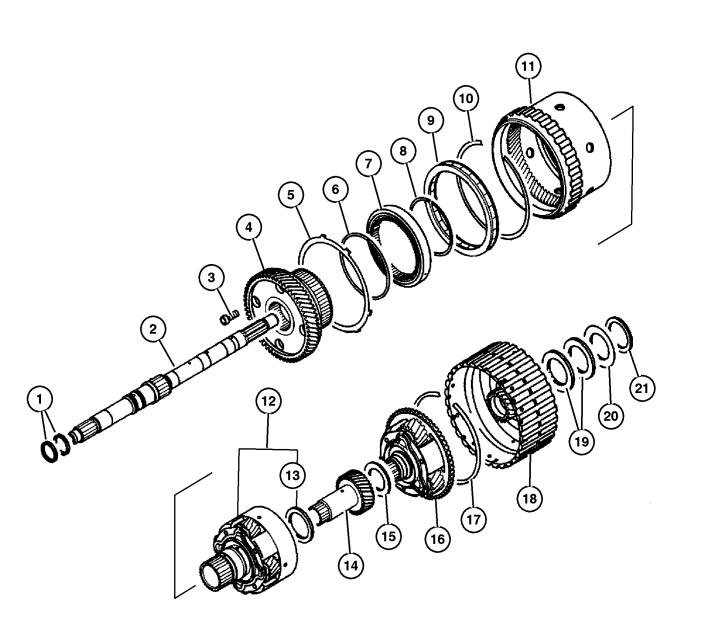
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DG1		
19	11575 0010		_			5 \ 7	504		THRUST BEARING
	MD75 6846	2	D	Н		EY7	DG1		
	MD75 0550	2	С	S		EY7	DG1		
	MD75 8556	2	D	H		EF7	DG1		
		2	D	S		EF7	DG1		
		2	С	S		EF7	DG1		
00		2	С	Р		EF7	DG1		TUDUOT DE ADINO
20	MD00 5740						D04		THRUST BEARING
	MR30 5718	1	D	Н		EF7,	DG1		
		4	5	0		EY7	DO4		
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
		4	0	-		EY7	DC4		
		1	С	Р		EF7,	DG1		
04						EY7			DAGE Blanck Olivia
21	11070 7007		_				504		RACE, Planetary Clutch
	MD70 7267	1	D	Н		EF7,	DG1		1.6
			_	•		EY7	504		4.0
		1	D	S		EF7,	DG1		1.6
			•	•		EY7	504		4.0
		1	С	S		EF7,	DG1		1.6
			0	Б.		EY7	DO4		4.0
		1	С	Р		EF7,	DG1		1.6
	MD70 7000	4	-			EY7	DC4		4.7
	MD70 7268	1	D	Н		EF7,	DG1		1.7
			-	6		EY7	D.C.4		4 7
		1	D	S		EF7,	DG1		1.7
			_	•		EY7	5 0:		4 7
		1	С	S		EF7,	DG1		1.7
		_	-	_		EY7	.		
		1	С	Р		EF7,	DG1		1.7
						EY7			
	MD72 3064	1	D	Н		EF7,	DG1		1.8
						EY7			
		1	D	S		EF7,	DG1		1.8
						EY7			
		1	С	S		EF7,	DG1		1.8
						EY7			
		1	С	Р		EF7,	DG1		1.8

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





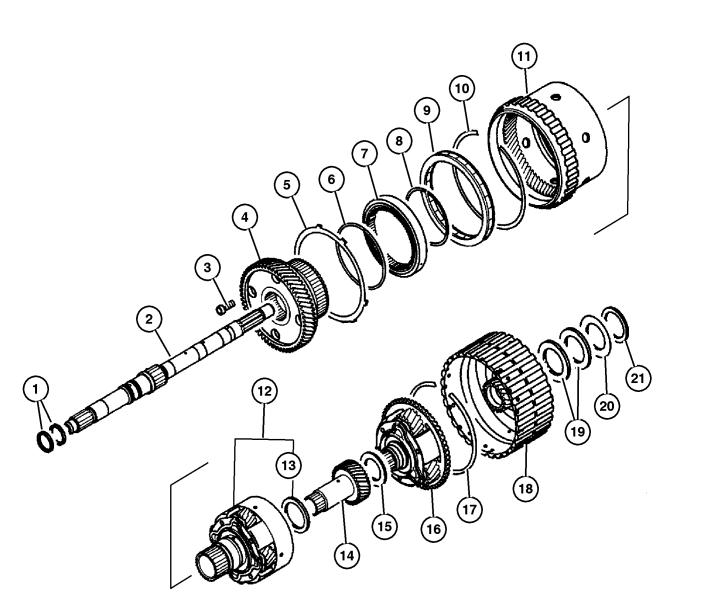
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	MD72 3065	1	D	Н		EF7,	DG1		1.9	
						EY7				
		1	D	S		EF7,	DG1		1.9	
				•		EY7				
		1	С	S		EF7,	DG1		1.9	
			0	Б		EY7	DO4		4.0	
		1	С	Р		EF7,	DG1		1.9	
	MD72 4358	1	D	Н		EY7 EF7,	DG1		2.0	
	WD72 4336	ı	<u>_</u>	11		EY7	DG1		2.0	
		1	D	S		EF7,	DG1		2.0	
		•	D	O		EY7	БОТ		2.0	
		1	С	S		EF7,	DG1		2.0	
				-		EY7			-	
		1	С	Р		EF7,	DG1		2.0	
						EY7				
	MD75 4794	1	D	Н		EF7,	DG1		2.1	
						EY7				
		1	D	S		EF7,	DG1		2.1	
						EY7				
		1	С	S		EF7,	DG1		2.1	
						EY7				
		1	С	Р		EF7,	DG1		2.1	
	MD75 4705		5			EY7	DO4		0.0	
	MD75 4795	1	D	Н		EF7,	DG1		2.2	
		1	D	S		EY7 EF7,	DG1		2.2	
			D	3		EY7	DGT		2.2	
		1	С	S		EF7,	DG1		2.2	
		•				EY7			2.2	
		1	С	Р		EF7,	DG1		2.2	
						EY7				
	MD75 4796	1	D	Н		EF7,	DG1		2.3	
						EY7				
		1	D	S		EF7,	DG1		2.3	
						EY7				
		1	С	S		EF7,	DG1		2.3	
		·				EY7				
		1	С	Р		EF7,	DG1		2.3	
						EY7				
	MD75 4797	1	D	Н		EF7,	DG1		2.4	
						EY7				

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



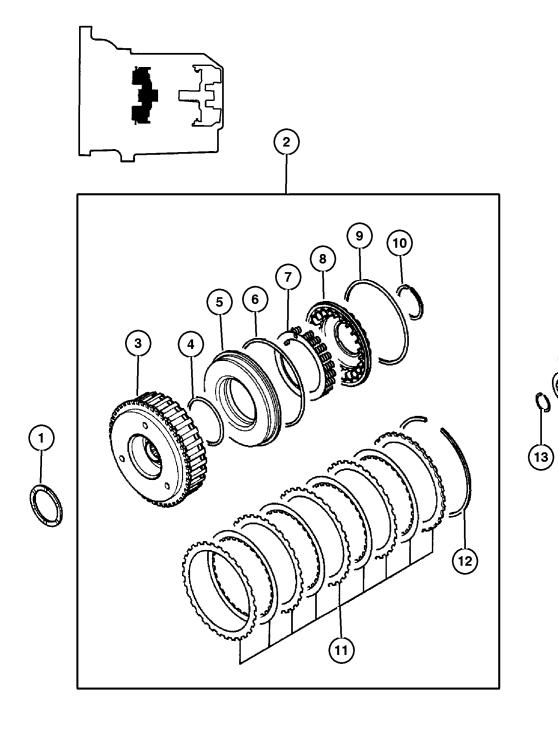


	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	D	S		EF7,	DG1		2.4	
						EY7				
		1	С	S		EF7,	DG1		2.4	
						EY7				
		1	С	Р		EF7,	DG1		2.4	
						EY7				
	MD75 4798	1	D	Н		EF7,	DG1		2.5	
						EY7				
		1	D	S		EF7,	DG1		2.5	
				_		EY7				
		1	С	S		EF7,	DG1		2.5	
			0	Б.		EY7	DO4		0.5	
		1	С	Р		EF7,	DG1		2.5	
	MD75 0604	4	Б	ш		EY7	DC1		2.6	
	MD75 9681	1	D	Н		EF7, EY7	DG1		2.6	
		1	D	S		EF7,	DG1		2.6	
			<u> </u>	<u> </u>		EY7	DGT		2.0	
		1	С	S		EF7,	DG1		2.6	
		•	Ü	J		EY7	501		2.0	
		1	С	Р		EF7,	DG1		2.6	
						EY7				

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note	e : Sale	es Codes: DG	S1 = 4 S	Spd Auto						
		L V6 SOHC		•						
Ey7	= 2.4L	4 Cyl SOHC	;							
	1									THRUST WASHER
		MD75 4509	1	С	Р		EF7,	DG1		1.8
							EY7			
			1	С	S		EF7,	DG1		1.8
							EY7			
			1	D	S		EF7,	DG1		1.8
				_			EY7	504		4.0
			1	D	Н		EF7,	DG1		1.8
		MD75 4509	4	C	Р		EY7	DC1		2.0
		MD75 4508	1	С	<u> </u>		EF7, EY7	DG1		2.0
			1	С	S		EF7,	DG1		2.0
			•	O	J		EY7	БОТ		2.0
			1	D	S		EF7,	DG1		2.0
			•				EY7			2.0
			1	D	Н		EF7,	DG1		2.0
							EY7			
	I	MD75 4507	1	D	Н		EF7,	DG1		2.2
							EY7			
			1	С	S		EF7,	DG1		2.2
							EY7			
			1	С	Р		EF7,	DG1		2.2
							EY7			
			1	D	S		EF7,	DG1		2.2
				_			EY7	504		
		MD75 3793	1	D	Н		EF7,	DG1		2.4
			4	5			EY7	DC4		2.4
			1	D	S		EF7,	DG1		2.4
			1	С	S		EY7 EF7,	DG1		2.4
			'				EY7	DGT		2.4
			1	С	Р		EF7,	DG1		2.4
			ı	J	i,		EY7	DGT		۷.٦
	ı	MD75 3794	1	D	Н		EF7,	DG1		2.6
	<u>'</u>		•				EY7			
			1	D	S		EF7,	DG1		2.6
							EY7			
			1	С	S		EF7,	DG1		2.6
							EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

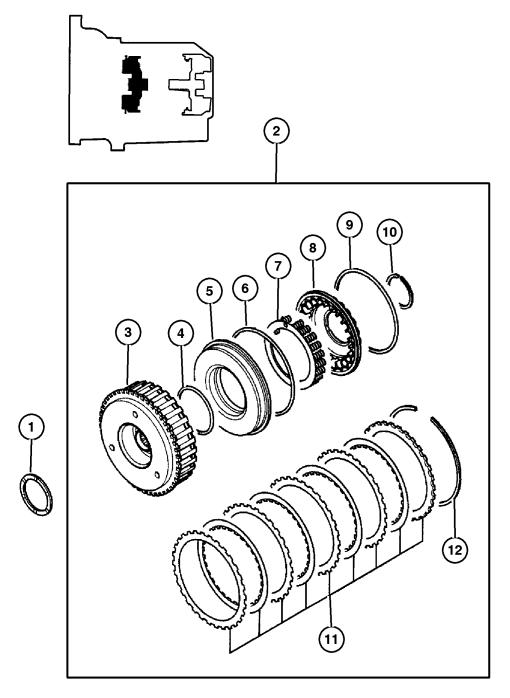
BODY 22 = 2 Door FWD

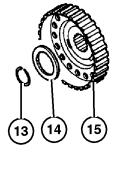
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

(14)

AR = Use as required -= Non illustrated part # = New this model year





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С	Р		EF7,	DG1		2.6
							EY7			
		MD75 3795	1	D	Н		EF7,	DG1		2.8
			_	_			EY7			
_			1	D	S		EF7,	DG1		2.8
			4	С	S		EY7	DC1		2.0
			1	C	3		EF7, EY7	DG1		2.8
			1	С	Р		EF7,	DG1		2.8
-			<u> </u>		•		EY7			2.0
	2									CLUTCH ASSY
		MD76 1639	1	D	Н		EF7	DG1		
_			1	D	S		EF7	DG1		
			1	С	S		EF7	DG1		
			1	С	Р		EF7	DG1		
		MD76 1641	1	D	Н		EY7	DG1		
_			1	С	S		EY7	DG1		DETAINED
	3	MR45 3581	1	D	н		EY7	DG1		RETAINER
		WK45 5561	1 1	С	S		EY7	DG1		
		MR45 3586	1	D	Н		EF7	DG1		
-			<u>·</u> 	D	S		EF7	DG1		
			1	С	S		EF7	DG1		
			1	С	Р		EF7	DG1		
_	4									D-RING
		MD75 2211	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
_							EY7	DC4		
			1	С	S		EF7, EY7	DG1		
			1	С	Р		EF7,	DG1		
			•	O	•		EY7	501		
-	5									PISTON, Underdrive
		MD75 9649	1	D	Н		EY7	DG1		·
			1	С	S		EY7	DG1		
_		MD75 9956	1	D	Н		EF7	DG1		
_			1	D	S		EF7	DG1		
			1	С	S		EF7	DG1		
	_		1	С	Р		EF7	DG1		5.500
_	6	MD75 4540						DC4		D-RING
		MD75 4519	1	D	Н		EY7	DG1		

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

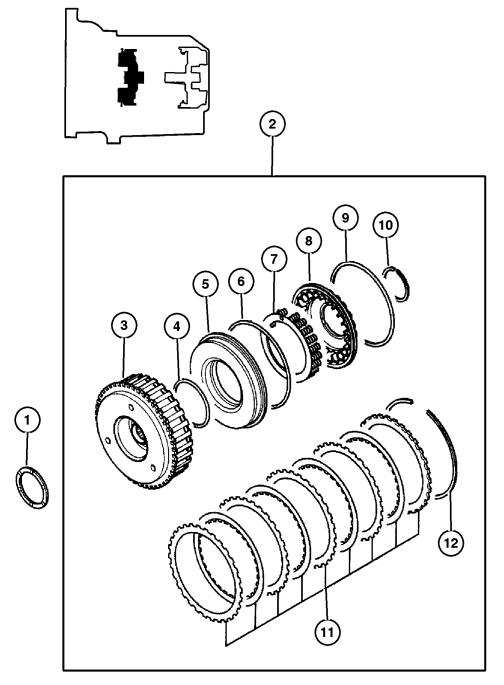
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

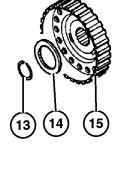
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DG1		
	MD75 6796	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
7									SPRING, Underdrive Piston
	MD75 6444	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD76 2935	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
8			_	_					RETAINER
	MD75 9656	1	D	Н		EY7	DG1		1121711112111
	WID70 0000	1	C	S		EY7	DG1		
	MD75 9958	1	D	Н		EF7	DG1		
	WD73 3330	1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
			C						
0		1	C	Р		EF7	DG1		D DINIO
9	MD75 4500		5			E\/7	DO4		D-RING
	MD75 4520	1	D	<u>H</u>		EY7	DG1		
		1	C	S		EY7	DG1		
	MD75 6797	1	D -	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
10									SNAP RING
	MD75 5604	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 6676	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
11									DISC KIT
	MD76 2678	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MR55 3600	1	D	Н		EF7	DG1		
		<u>·</u> 1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		1	C	P		EF7	DG1		
12		'	0	•		L1 /	201		SNAP RING
14	MD75 9960	1	С	P		EF7	DG1		1.6

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

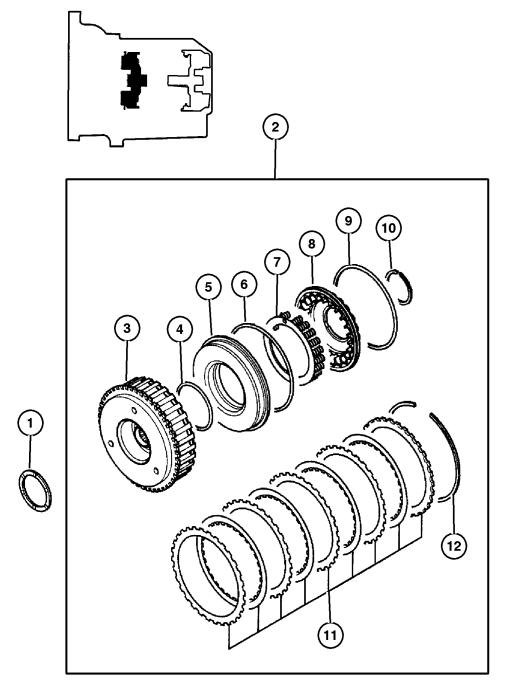
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

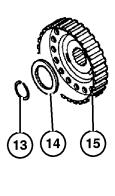
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T









	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	С	S		EF7	DG1		1.6	
		1		S		EF7	DG1		1.6	
		1	D	Н		EF7	DG1		1.6	
	MD75 9666	1	C	S		EY7	DG1		1.6	
		1	D	Н		EY7	DG1		1.6	
	MD75 9961	1	С	Р		EF7	DG1		1.7	
		1	С	S		EF7	DG1		1.7	
		1	D	S		EF7	DG1		1.7	
		1	D	Н		EF7	DG1		1.7	
	MD75 9667	1	С	S		EY7	DG1		1.7	
		1	D	Н		EY7	DG1		1.7	
	MD75 9962	1	С	Р		EF7	DG1		1.8	
		1	С	S		EF7	DG1		1.8	
		1	D	S		EF7	DG1		1.8	
		1	D	Н		EF7	DG1		1.8	
	MD75 9668	1	С	S		EY7	DG1		1.8	
		1	D	Н		EY7	DG1		1.8	
	MD75 8892	1	С	Р		EF7	DG1		1.9	
		1	С	S		EF7	DG1		1.9	
		1	D	S		EF7	DG1		1.9	
		1	D	Н		EF7	DG1		1.9	
	MD75 2124	1	С	S		EY7	DG1		1.9	
		1	D	Н		EY7	DG1		1.9	
	MD75 0841	1	D	Н		EF7	DG1		2.0	
		1	D	S		EF7	DG1		2.0	
		1	С	S		EF7	DG1		2.0	
		1	С	Р		EF7	DG1		2.0	
	MD75 2125	1	С	S		EY7	DG1		2.0	
		1	D	<u>H</u>		EY7	DG1		2.0	
	MD75 0842	1	С	S		EF7	DG1		2.1	
		1	С	P		EF7	DG1		2.1	
		1	D	Н		EF7	DG1		2.1	
	MD75 0400	1	D	S		EF7	DG1		2.1	
	MD75 2126	1	С	S		EY7	DG1		2.1	
	MD75 0843	1	D	Н		EY7	DG1		2.1	
	IVID75 U843	1	D	H		EF7 EF7	DG1 DG1		2.2 2.2	
		1	D C	S S		EF7	DG1		2.2	
		1	C	S P		EF7 EF7	DG1		2.2	
	MD75 2127	1	C	S		EY7	DG1		2.2	
	IVID 6 121	1	D			EY7 EY7	DG1		2.2	
	MD75 2128	1	С	H S		EY7	DG1		2.2	
	IVID 1 0 2 120	'	J	3		L11	DGT		2.0	

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

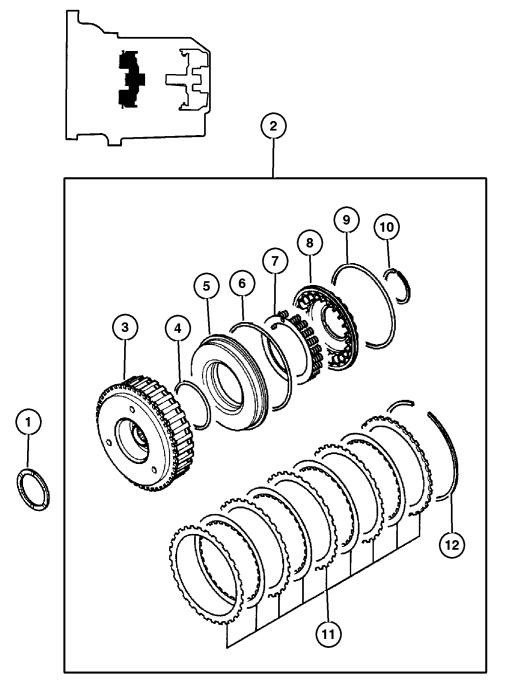
D = Stratus, R/T C = Sebring

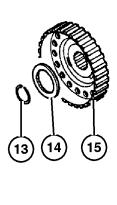
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

«»







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	Н		EY7	DG1		2.3
	MD75 0844	<u>·</u> 1		H		EF7	DG1		2.3
		1	D	S		EF7	DG1		2.3
		1	С	S		EF7	DG1		2.3
		1	С	Р		EF7	DG1		2.3
	MD75 0845	1	D	Н		EF7	DG1		2.4
		1	D	S		EF7	DG1		2.4
		1	С	S		EF7	DG1		2.4
		1	С	Р		EF7	DG1		2.4
	MD75 2129	1	С	S		EY7	DG1		2.4
		1	D	Н		EY7	DG1		2.4
	MD75 0846	1	С	Р		EF7	DG1		2.5
		1	С	S		EF7	DG1		2.5
	MD75 2130	1	D	Н		EY7	DG1		2.5
		1	С	S		EY7	DG1		2.5
	MD75 0846	1	D	H		EF7	DG1		2.5
		1	D	S		EF7	DG1		2.5
	MD75 0847	1	D	Н		EF7	DG1		2.6
		1	D	S		EF7	DG1		2.6
		1	С	S		EF7	DG1		2.6
-	MD75 2131	1	C D	P H		EF7 EY7	DG1 DG1		2.6
	MD75 2131	1	С	S		EY7	DG1		2.6
	MD75 0848	1	D	S		EF7	DG1		2.7
	WD70 0040	1	D	Н		EF7	DG1		2.7
		<u>·</u> 1	C	S		EF7	DG1		2.7
		1	Ċ	P		EF7	DG1		2.7
	MD75 2132	1	D	Н		EY7	DG1		2.7
		1	С	S		EY7	DG1		2.7
	MD75 0849	1	D	S		EF7	DG1		2.8
		1	D	Н		EF7	DG1		2.8
	MD75 2133	1	D	Н		EY7	DG1		2.8
		1	С	S		EY7	DG1		2.8
	MD75 0849	1	С	S		EF7	DG1		2.8
		1	С	Р		EF7	DG1		2.8
	MD75 0850	1	С	S		EF7	DG1		2.9
		1	С	Р		EF7	DG1		2.9
	MD75 2134	1	С	S		EY7	DG1		2.9
		1	D	Н		EY7	DG1		2.9
	MD75 0850	1	D	S		EF7	DG1		2.9
	MD== 0:=:	1	<u>D</u>	H		EF7	DG1		2.9
	MD75 0851	1	D	Н		EF7	DG1		3.0

SEBRING, STRATUS R/T (ST)

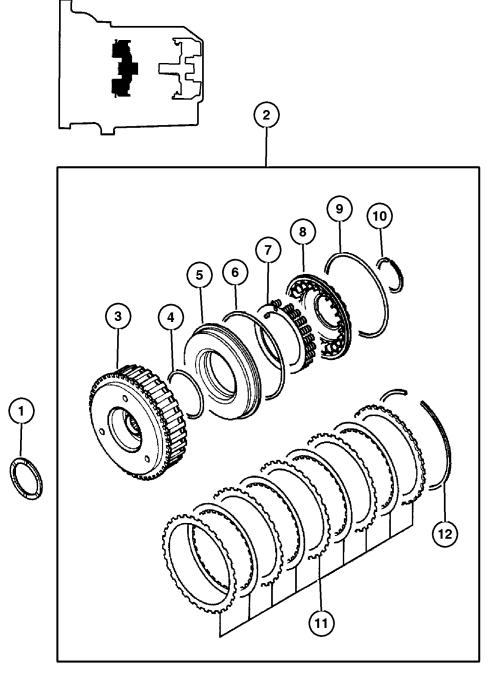
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

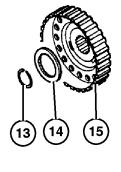
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7	DG1		3.0
	MD75 4680	1	С	S		EY7	DG1		3.0
		1	D	Н		EY7	DG1		3.0
	MD75 0851	1	С	Р		EF7	DG1		3.0
		1	С	S		EF7	DG1		3.0
13									SNAP RING
	MD75 5596	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 8177	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
14									THRUST BEARING
	MD75 6846	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
15									HUB, Underdrive Clutch
	MD75 8642	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		

SEBRING, STRATUS R/T (ST)

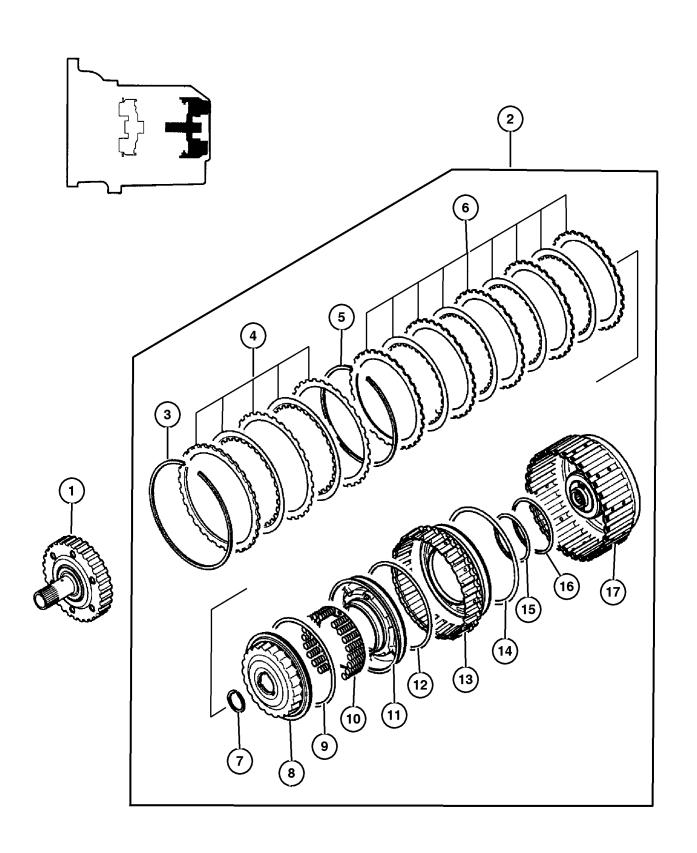
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

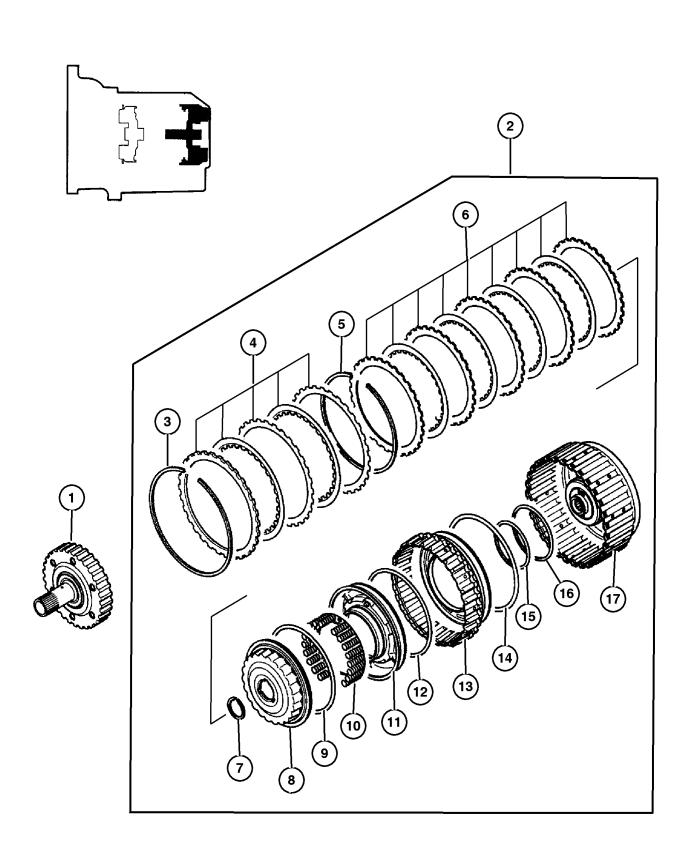
22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: SA		DC1	4 Cod Aut						
	LES CODES; L V6 SOHC	; DG1 -	4 Spa Aut	0					
	L 4 Cyl SOHC	•							
1	L 4 Cyl Soric	,							HUB, Overdrive Clutch
	MD75 7032	1	D	Н		EF7	DG1		riob, overanive olderi
		1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		1	C	P		EF7	DG1		
	MD75 8251	1	D	H		EY7	DG1		
		1	С	S		EY7	DG1		
2									CLUTCH ASSY
	MD76 1645	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 2260	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
3									SNAP RING
	MD76 1088	1	С	Р		EF7	DG1		1.6
		1	С	S		EF7	DG1		1.6
		1	D	S		EF7	DG1		1.6
		1	D	Н		EF7	DG1		1.6
	MD76 1085	1	С	S		EY7	DG1		1.6
		1	D	Н		EY7	DG1		1.6
	MD76 1089	1	С	Р		EF7	DG1		1.7
		1	С	S		EF7	DG1		1.7
		1	D	S		EF7	DG1		1.7
		1	D	Н		EF7	DG1		1.7
	MD76 1086	1	С	S		EY7	DG1		1.7
'		1	D	Н		EY7	DG1		1.7
	MD76 1090	1	С	Р		EF7	DG1		1.8
		1	С	S		EF7	DG1		1.8
		1	D	S		EF7	DG1		1.8
		1	D	Н		EF7	DG1		1.8
	MD76 1087	1	С	S		EY7	DG1		1.8
		1	D	Н		EY7	DG1		1.8
	MD75 2137	1	D	Н		EY7	DG1		1.9
		1	С	S		EY7	DG1		1.9
	MD75 8947	1	С	Р		EF7	DG1		1.9
		1	С	S		EF7	DG1		1.9
		1	D	S		EF7	DG1		1.9
•		1	D	Н		EF7	DG1		1.9
SEBRING, ST	RATUS R/T (ST)								
SERIES P = Sebring L H = Stratus S S = Sebring L Stratus R/	LIN _XI	E tratus, R/		BODY = 2 Door FWI		ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V I SOHC 16V		TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	•	-								
	MD75 2138	1	D	Н		EY7	DG1		2.0	
		1	С	S		EY7	DG1		2.0	
	MD75 6690	1	D	Н		EF7	DG1		2.0	
		1	D	S		EF7	DG1		2.0	
		1	С	S		EF7	DG1		2.0	
		1	С	Р		EF7	DG1		2.0	
	MD75 6691	1	D	Н		EF7	DG1		2.1	
		1	D	S		EF7	DG1		2.1	
	MD75 2139	1	D	Н		EY7	DG1		2.1	
		1	С	S		EY7	DG1		2.1	
	MD75 6691	1	С	S		EF7	DG1		2.1	
		1	С	Р		EF7	DG1		2.1	
	MD75 2140	1	D	Н		EY7	DG1		2.2	
		1	С	S		EY7	DG1		2.2	
	MD75 6692	1	С	S		EF7	DG1		2.2	
		1	С	Р		EF7	DG1		2.2	
		1	D	Н		EF7	DG1		2.2	
		1	D	S		EF7	DG1		2.2	
	MD75 2141	1	D	Н		EY7	DG1		2.3	
		1	С	S		EY7	DG1		2.3	
	MD75 6693	1	D	Н		EF7	DG1		2.3	
		1	D	S		EF7	DG1		2.3	
		1	С	S		EF7	DG1		2.3	
		1	С	Р		EF7	DG1		2.3	
	MD75 6694	1	D	Н		EF7	DG1		2.4	
		1	D	S		EF7	DG1		2.4	
		1	С	S		EF7	DG1		2.4	
		1	С	Р		EF7	DG1		2.4	
	MD75 2142	1	D	Н		EY7	DG1		2.4	
		1	С	S		EY7	DG1		2.4	
	MD75 2143	1	D	Н		EY7	DG1		2.5	
		1	С	S		EY7	DG1		2.5	
	MD75 6695	1	D	S		EF7	DG1		2.5	
		1	D	Н		EF7	DG1		2.5	
		1	С	S		EF7	DG1		2.5	
		1	C	Р		EF7	DG1		2.5	
	MD75 6696	1	D	S		EF7	DG1		2.6	
		1	D	H		EF7	DG1		2.6	
	MD75 2144	1	D	Н		EY7	DG1		2.6	
		1	С	S		EY7	DG1		2.6	
	MD75 6696	1	С	P		EF7	DG1		2.6	
		1	С	S		EF7	DG1		2.6	

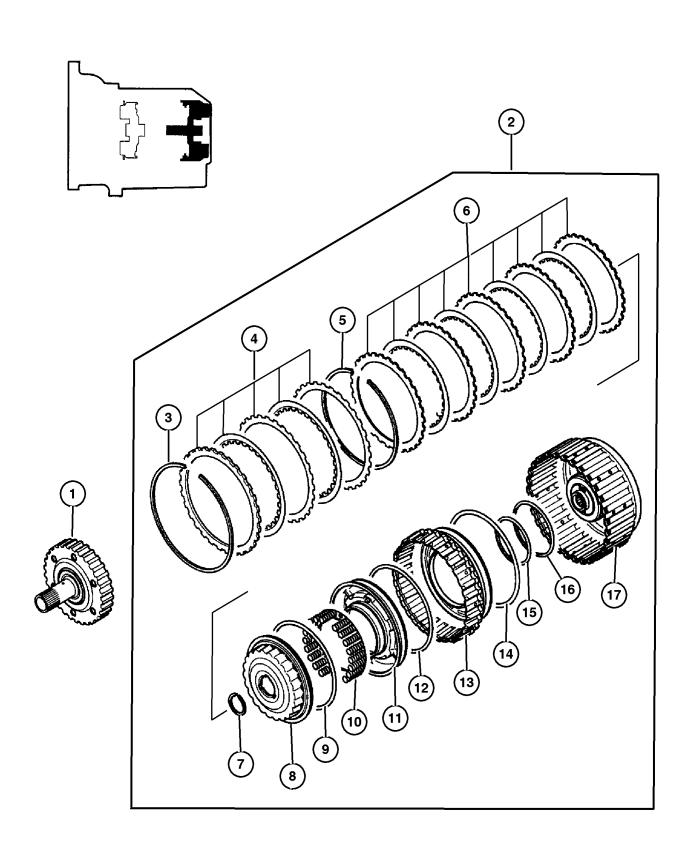
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
	MD75 6697	1	С	Р		EF7	DG1		2.7
		1	C	S		EF7	DG1		2.7
		1	D	Н		EF7	DG1		2.7
		1	D	S		EF7	DG1		2.7
	MD75 2145	1	D	Н		EY7	DG1		2.7
		1	С	S		EY7	DG1		2.7
	MD75 2146	1	D	Н		EY7	DG1		2.8
		1	С	S		EY7	DG1		2.8
	MD75 6698	1	D	Н		EF7	DG1		2.8
		1	D	S		EF7	DG1		2.8
		1	С	Р		EF7	DG1		2.8
		1	С	S		EF7	DG1		2.8
4									DISC KIT
	MD76 1500	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	P		EF7	DG1		
	MD76 2832	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
5			_						SNAP RING
	MD75 9666	1	D	<u>H</u>		EY7	DG1		1.6
	11075 0000	1	С	S		EY7	DG1		1.6
	MD75 9960	1	D	Н		EF7	DG1		1.6
		1	D	S		EF7	DG1		1.6
		1 1	C C	S P		EF7	DG1		1.6
	MD75 9961	1	C	P P		EF7 EF7	DG1 DG1		1.6 1.7
	MD75 9901	1	C	S		EF7	DG1		1.7
		1	D	S		EF7	DG1		1.7
		1	D	<u> </u>		EF7	DG1		1.7
	MD75 9667	1	C	S		EY7	DG1		1.7
	, 0 0001	1	D	Н		EY7	DG1		1.7
	MD75 9962	1	C	P		EF7	DG1		1.8
-		1	C	S		EF7	DG1		1.8
		1	D	S		EF7	DG1		1.8
		1	D	Н		EF7	DG1		1.8
	MD75 9668	1	С	S		EY7	DG1		1.8
		1	D	Н		EY7	DG1		1.8
	MD75 8892	1	С	Р		EF7	DG1		1.9
		1	С	S		EF7	DG1		1.9
		1	D	S		EF7	DG1		1.9
		1	D	Н		EF7	DG1		1.9

SEBRING, STRATUS R/T (ST)

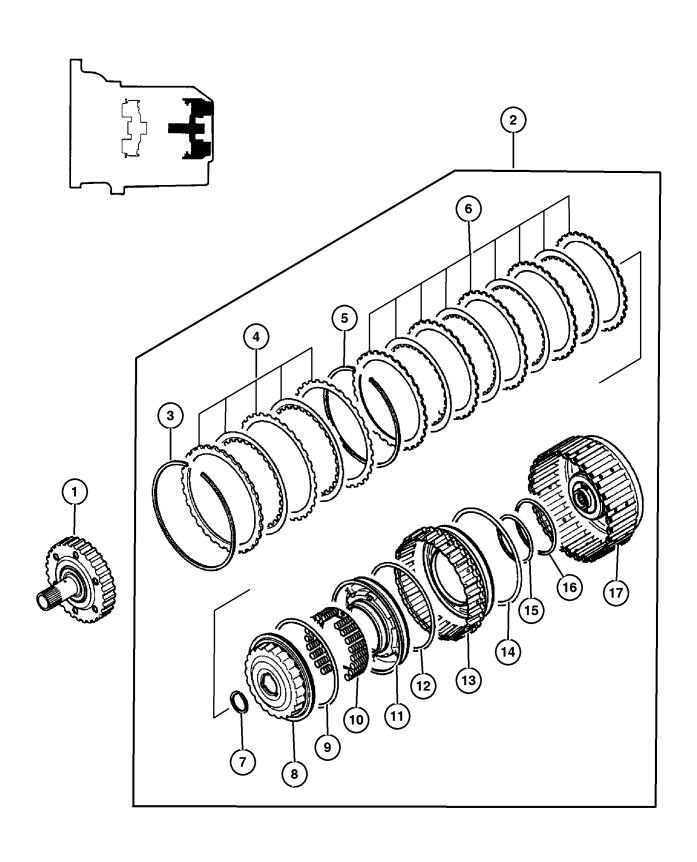
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	MD75 2124	1	С	S		EY7	DG1		1.9	
	WD73 Z1Z 4	1		<u> </u>		EY7	DG1		1.9	
	MD75 0841	1	D	Н		EF7	DG1		2.0	
	1010 0041	1	D	S		EF7	DG1		2.0	
		1	C	S		EF7	DG1		2.0	
		1	C	P		EF7	DG1		2.0	
	MD75 2125	1	C	s S		EY7	DG1		2.0	
	111070 2120	1	D	Н		EY7	DG1		2.0	
	MD75 0842	1	C	S		EF7	DG1		2.1	
		<u>·</u> 1	C	<u> </u>		EF7	DG1		2.1	
		1	D	H		EF7	DG1		2.1	
		1	D	S		EF7	DG1		2.1	
	MD75 2126	1	C	S		EY7	DG1		2.1	
		<u>·</u> 1	D			EY7	DG1		2.1	
	MD75 0843	1	D	Н		EF7	DG1		2.2	
		1	D	S		EF7	DG1		2.2	
		1	C	S		EF7	DG1		2.2	
		<u>·</u> 1	C	P		EF7	DG1		2.2	
	MD75 2127	1	C	S		EY7	DG1		2.2	
		1	D	Н		EY7	DG1		2.2	
	MD75 0844	1	D	Н		EF7	DG1		2.3	
		1	D	S		EF7	DG1		2.3	
		1	С	S		EF7	DG1		2.3	
		1	C	P		EF7	DG1		2.3	
	MD75 2128	1	С	S		EY7	DG1		2.3	
		1	D	Н		EY7	DG1		2.3	
	MD75 0845	1	С	S		EF7	DG1		2.4	
		1	С	Р		EF7	DG1		2.4	
		1	D	S		EF7	DG1		2.4	
		1	D	Н		EF7	DG1		2.4	
	MD75 2129	1	С	S		EY7	DG1		2.4	
		1	D	Н		EY7	DG1		2.4	
	MD75 0846	1	D	Н		EF7	DG1		2.5	
		1	D	S		EF7	DG1		2.5	
	MD75 2130	1	С	S		EY7	DG1		2.5	
		1	D	Н		EY7	DG1		2.5	
	MD75 0846	1	С	Р		EF7	DG1		2.5	
		1	С	S		EF7	DG1		2.5	
	MD75 0847	1	D	Н		EF7	DG1		2.6	
		1	D	S		EF7	DG1		2.6	
		1	С	S		EF7	DG1		2.6	
		1	С	Р		EF7	DG1		2.6	
		•	-	•						

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

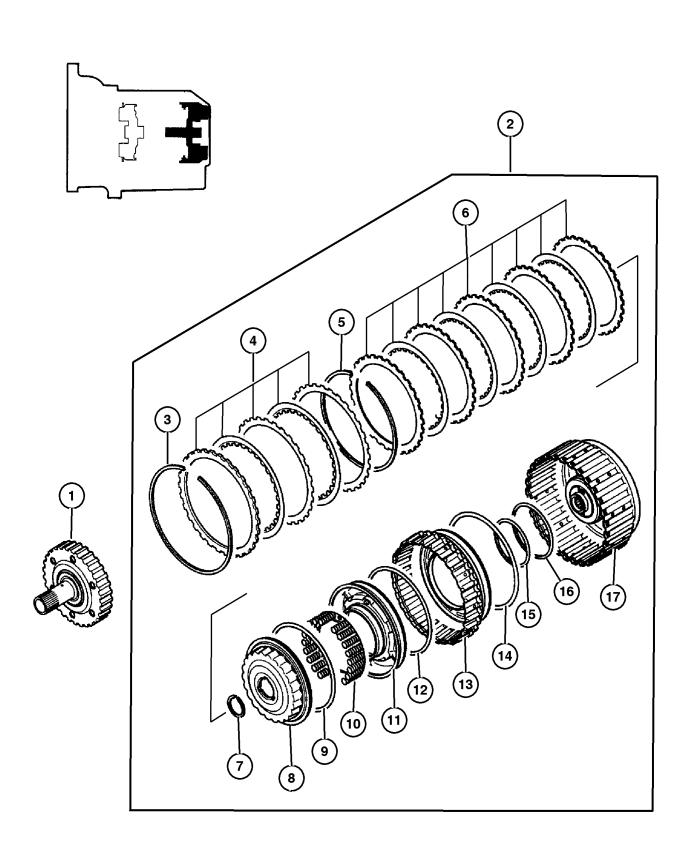
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD75 2131	1	D	<u> </u>		EY7	DG1		2.6
		1	С	S		EY7	DG1		2.6
	MD75 2132	1	D	Н		EY7	DG1		2.7
		1	С	S		EY7	DG1		2.7
	MD75 0848	1	С	S		EF7	DG1		2.7
		1	С	Р		EF7	DG1		2.7
		1	D	S		EF7	DG1		2.7
		1	D	Н		EF7	DG1		2.7
	MD75 2133	1	D	Н		EY7	DG1		2.8
		1	С	S		EY7	DG1		2.8
	MD75 0849	1	D	Н		EF7	DG1		2.8
		1	D	S		EF7	DG1		2.8
		1	С	S		EF7	DG1		2.8
		1	С	Р		EF7	DG1		2.8
	MD75 0850	1	D	Н		EF7	DG1		2.9
		1	D	S		EF7	DG1		2.9
		1	С	S		EF7	DG1		2.9
		1	С	Р		EF7	DG1		2.9
	MD75 2134	1	С	S		EY7	DG1		2.9
		1	D	Н		EY7	DG1		2.9
	MD75 0851	1	С	Р		EF7	DG1		3.0
		1	С	S		EF7	DG1		3.0
	MD75 4680	1	С	S		EY7	DG1		3.0
		1	D	Н		EY7	DG1		3.0
	MD75 0851	1	D	S		EF7	DG1		3.0
		1	D	H		EF7	DG1		3.0
6		·	_	• • •					DISC KIT
Ū	MD76 2682	1	D	Н		EY7	DG1		5.66 1
	WID70 2002	1	C	S		EY7	DG1		
	MR55 3597	<u>'</u> 1		<u> </u>		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	C	P		EF7	DG1		
7		'		ľ		∟ 1 /	וטט		SNAP RING
,	MD75 5600	1	D	ш		EF7,	DG1		1.48
	טטסכ כיועואו	1	D	Н		EF7, EY7	DG1		1.40
		4	Г.	C			DC4		4.40
		1	D	S		EF7,	DG1		1.48
		4	_	•		EY7	DO1		4.40
		1	С	S		EF7,	DG1		1.48
			•	_		EY7	D.C.:		
		1	С	Р		EF7, EY7	DG1		1.48

SEBRING, STRATUS R/T (ST)

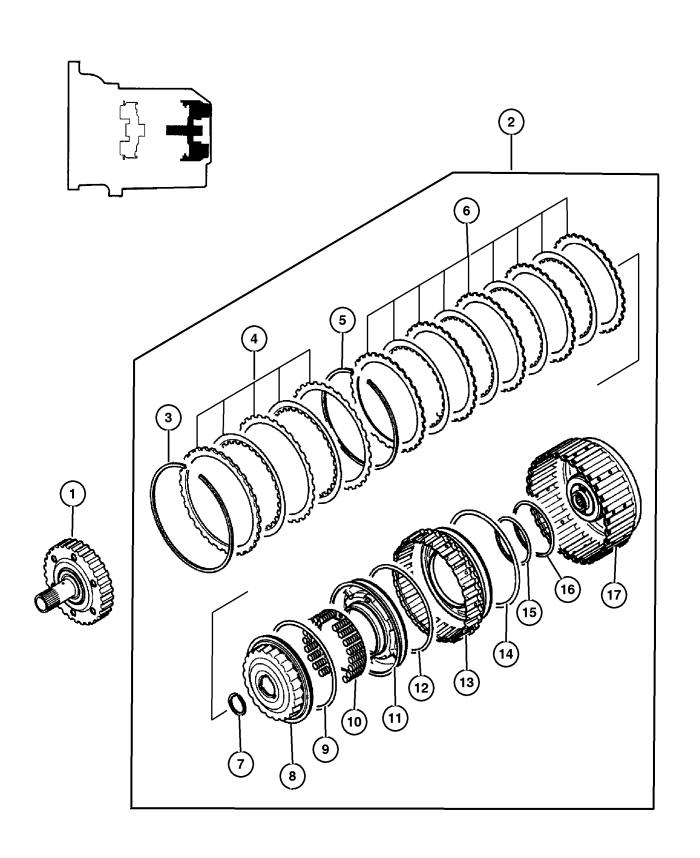
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD75 5601	1	D	Н		EF7,	DG1		1.53
			_	_		EY7			
		1	D	S		EF7,	DG1		1.53
		4	0	0		EY7	DO4		4.50
		1	С	S		EF7, EY7	DG1		1.53
		1	С	Р		EF7,	DG1		1.53
		1	C	Г		EY7	DGT		1.55
	MD75 5602	1	D	Н		EF7,	DG1		1.58
	WID10 0002	•				EY7			1.00
		1	D	S		EF7,	DG1		1.58
						EY7			
		1	С	S		EF7,	DG1		1.58
						EY7			
		1	С	Р		EF7,	DG1		1.58
						EY7			
	MD75 5603	1	D	Н		EF7,	DG1		1.63
						EY7			
		1	D	S		EF7,	DG1		1.63
						EY7			
		1	С	S		EF7,	DG1		1.63
		4	0	Б		EY7	DO4		4.00
		1	С	Р		EF7, EY7	DG1		1.63
8									RETAINER
	MD75 9657	1	D	Н		EY7	DG1		THE FAMILIE
	2.0 000.	1	C	S		EY7	DG1		
	MD75 9959	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
9									D-RING
	MD75 4519	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 6796	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
40		1	С	Р		EF7	DG1		ODDING Hadaali Biri
10	MD75 C444	4	_	1.1			DC4		SPRING, Underdrive Piston
	MD75 6444	1	D	Н		EF7	DG1		
		1 1	D C	S S		EF7 EF7	DG1 DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

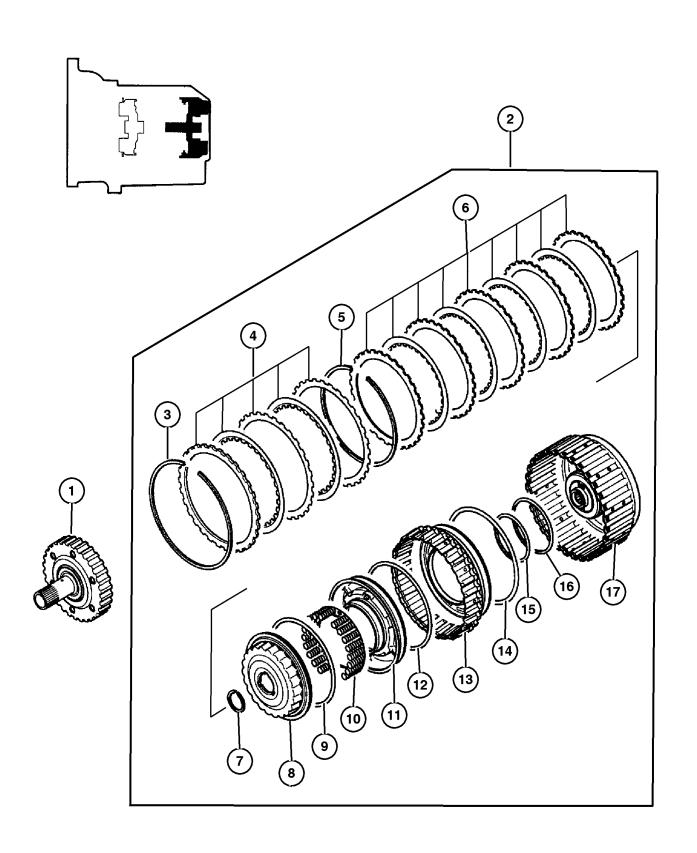
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-	_					
		1	С	Р		EF7	DG1		
	MD76 2935	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
11									PISTON, Overdrive Clutch
	MD75 9954	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD76 0007	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
12									D-RING
	MD75 4521	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 6799	1	D	H		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	C	Р		EF7	DG1		
13		•							PISTON, Clutch
.0	MD75 9653	1	D	Н		EY7	DG1		1 10 1014, Glaton
	WID70 0000	1	C	S		EY7	DG1		
	MD76 2261	1	D	H		EF7	DG1		
	WID70 2201	1	D	S		EF7	DG1		
		1	C C	S		EF7	DG1		
		1	C	Р		EF7	DG1		D DING
14	14575 4504								D-RING
	MD75 4524	1	D	Н		EY7	DG1		
		1	C	S		EY7	DG1		
	MD75 6798	1	D	Н		EF7	DG1		
		11	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
15									D-RING
	MD75 2211	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
			-			EY7	-		
16									D-RING

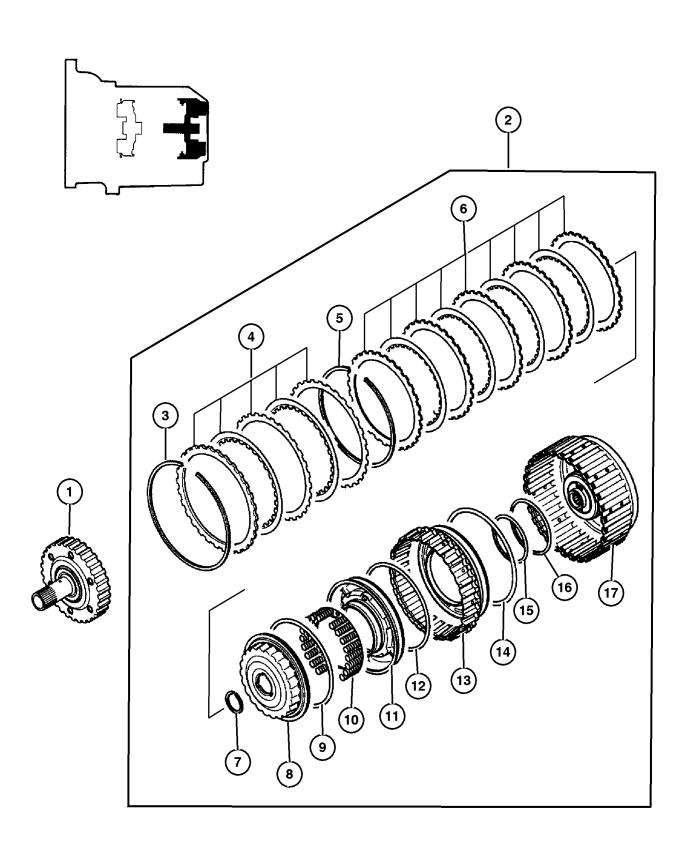
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





PAR EM NUMB		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPT	ION
				0220		Litolitz)	
MD75 3	285	1	D	Н		EF7,	DG1			
						EY7				
		1	D	S		EF7,	DG1			
						EY7				
		1	С	S		EF7,	DG1			
						EY7				
		1	С	Р		EF7,	DG1			
						EY7				
17									RETAINER	
MR45 3	579	1	D	Н		EY7	DG1			
		1	С	S		EY7	DG1			
MR45 3	584	1	D	Н		EF7	DG1			
		1	D	S		EF7	DG1			
		1	С	S		EF7	DG1			
		1	С	Р		EF7	DG1			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

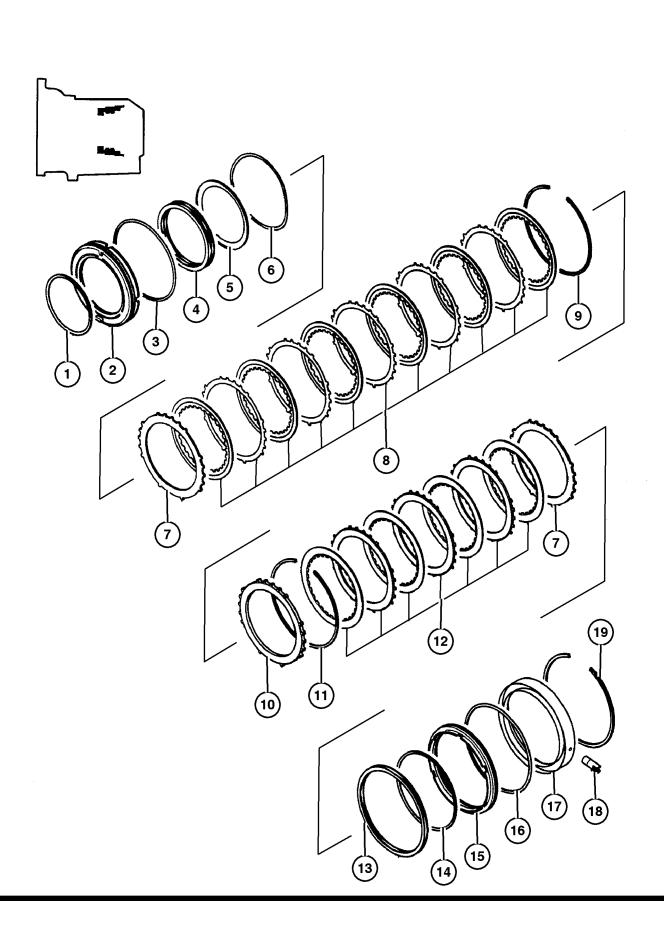
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

7	3 (19)
10	12 11 13 14 15 16 19 17 18

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									2220
NOTE: SA	ALES CODES:	: DG1 =	4 Spd Au	to					
	L V6 SOHC		-, -						
EY7 = 2.4	IL 4 Cyl SOHO								
1									D-RING
	MD75 2213	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 2897	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
_		1	С	Р		EF7	DG1		
2			_				504		PISTON, Brake
	MD76 2892	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
	MD20 0570	1	С	P		EF7	DG1		
	MR39 9576	1	D	Н		EY7	DG1		
3		1	С	S		EY7	DG1		D-RING
3	MD75 2212	1	D	Н		EY7	DG1		D-KING
	WD73 2212	1	С	S		EY7	DG1		
	MD76 2898	1	D	Н		EF7	DG1		
	WID70 2000	'	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		1	C	P		EF7	DG1		
4		·		•					SPRING, Brake Piston
	MD76 3134	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR39 9577	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
5									RETAINER
	MD76 2851	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 2896	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
6									SPRING
	MD76 1939	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 2894	1	D	Н		EF7	DG1		
SEBRING. ST	TRATUS R/T (ST)								
SERIES P = Sebring H = Stratus S S = Sebring Stratus R/	$\begin{array}{ccc} & & & & \\ LXI & & D = St \\ SE & & C = Se \\ LX, & & \end{array}$		BODY = 2 Door FW		ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V			TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic	



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	D	S		EF7	DG1		
-			1	С	S		EF7	DG1		_
			1	С	Р		EF7	DG1		
	7									PLATE, Pressure
		MD75 9414	1	D	Н		EY7	DG1		1.8
-			1	С	S		EY7	DG1		1.8
		MD75 9425	1	С	Р		EF7	DG1		1.8
			1	С	S		EF7	DG1		1.8
			1	D	S		EF7	DG1		1.8
-			1	D	Н		EF7	DG1		1.8
		MD75 9426	1	С	Р		EF7	DG1		2.0
			1	С	S		EF7	DG1		2.0
			1	D	S		EF7	DG1		2.0
_			1	D	Н		EF7	DG1		2.0
		MD75 9415	1	D	Н		EY7	DG1		2.0
			1	С	S		EY7	DG1		2.0
_		MD75 9427	1	С	Р		EF7	DG1		2.2
			1	С	S		EF7	DG1		2.2
		MD75 9416	1	С	S		EY7	DG1		2.2
			1	D	Н		EY7	DG1		2.2
_		MD75 9427	1	D	S		EF7	DG1		2.2
			1	D	Н		EF7	DG1		2.2
		MD75 9428	1	С	Р		EF7	DG1		2.4
			1	С	S		EF7	DG1		2.4
_		MD75 9417	1	С	S		EY7	DG1		2.4
			1	D	Н		EY7	DG1		2.4
		MD75 9428	1	D	S		EF7	DG1		2.4
			1	D	Н		EF7	DG1		2.4
_		MD75 9429	1	С	P		EF7	DG1		2.6
			1	С	S		EF7	DG1		2.6
			1	D	S		EF7	DG1		2.6
		MD== 0.440	1	D	H		EF7	DG1		2.6
-		MD75 9418	1	D	H		EY7	DG1		2.6
		MD== 0.440	1	С	S		EY7	DG1		2.6
		MD75 9419	1	D	Н		EY7	DG1		2.8
		MD75 0400	1	С	S		EY7	DG1		2.8
-		MD75 9430	1	С	P		EF7	DG1		2.8
			1	С	S		EF7	DG1		2.8
			1	D	Н		EF7	DG1		2.8
		MD75 0400	1	D	S		EF7	DG1		2.8
-		MD75 9420	1	С	S		EY7	DG1		3.0
			1	D	Н		EY7	DG1		3.0

D = Stratus, R/T C = Sebring

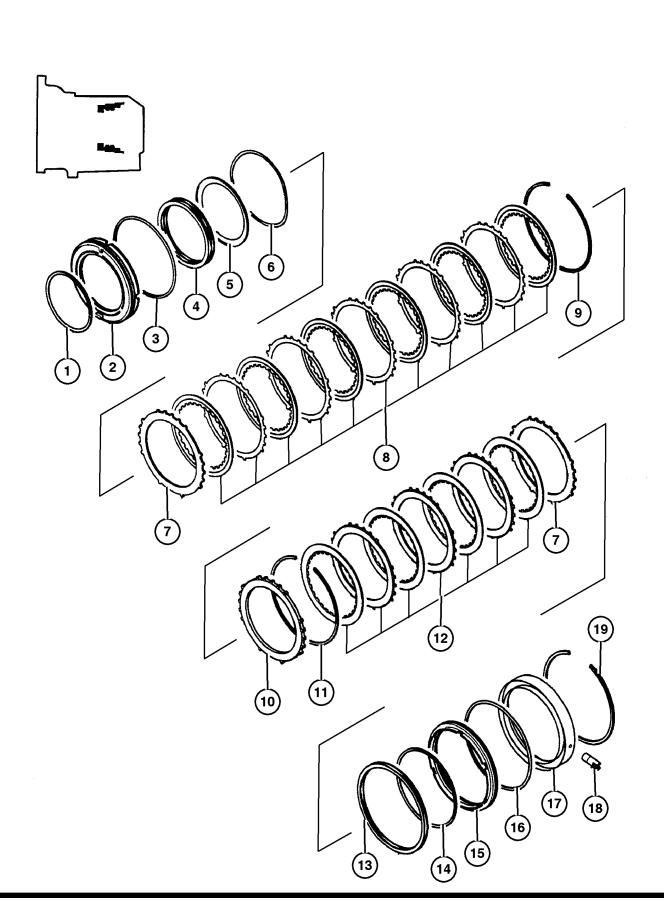
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

«»





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD75 9431	1	D	Н		EF7	DG1		3.0
		1	D	S		EF7	DG1		3.0
		1	С	S		EF7	DG1		3.0
		1	С	Р		EF7	DG1		3.0
8									DISC KIT
	MD76 3234	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR51 5093	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
9									SNAP RING
	MD75 4784	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 6685	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
10									PLATE
	MD76 0331	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD76 3673	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
11									SNAP RING
	MD75 4786	1	D	Н		EY7	DG1		2.2
		1	С	S		EY7	DG1		2.2
	MD75 6784	1	С	Р		EF7	DG1		2.2
		1	С	S		EF7	DG1		2.2
		1	D	Н		EF7	DG1		2.2
		1	D	S		EF7	DG1		2.2
	MD75 4787	1	С	S		EY7	DG1		2.3
		1	D	Н		EY7	DG1		2.3
	MD75 6785	1	D	Н		EF7	DG1		2.3
		1	D	S		EF7	DG1		2.3
		1	С	S		EF7	DG1		2.3
		1	С	Р		EF7	DG1		2.3
	MD75 8240	1	D	Н		EY7	DG1		2.4
		1	С	S		EY7	DG1		2.4
	MD75 8552	1	С	Р		EF7	DG1		2.4
		1	C	S		EF7	DG1		2.4

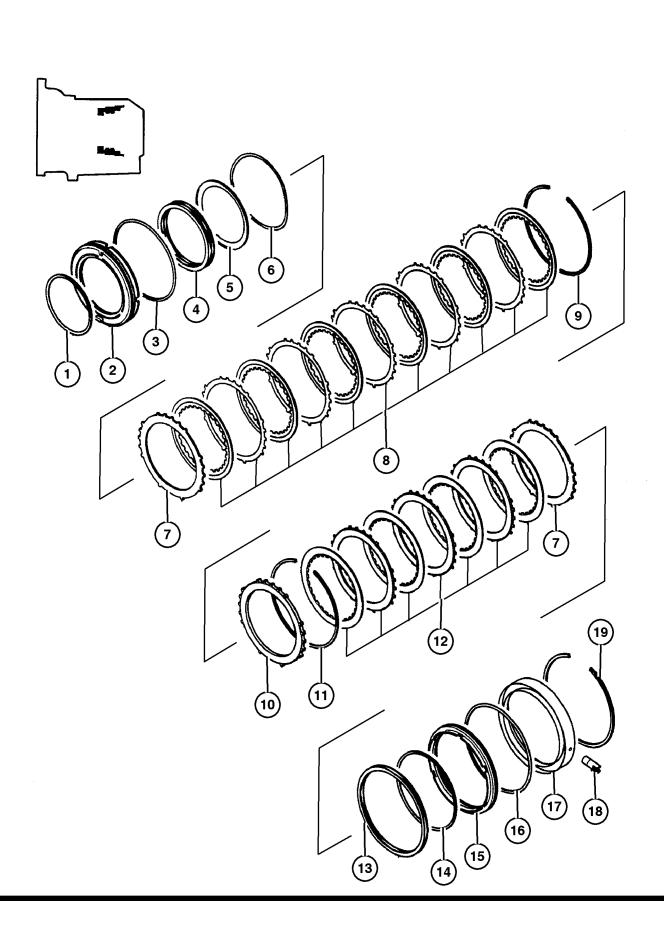
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year



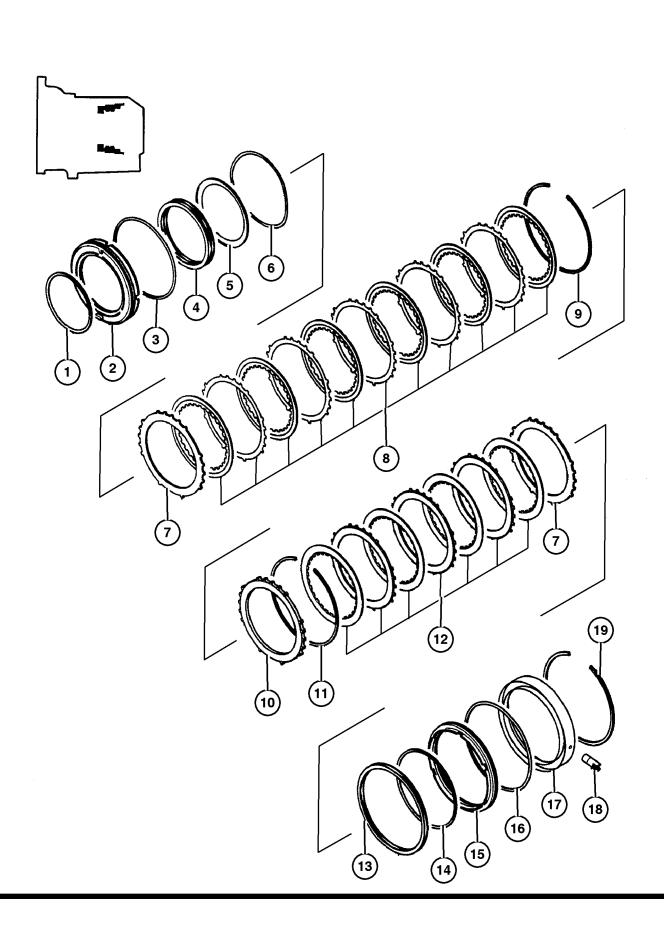
	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	Н		EF7	DG1		2.4
		1	D	S		EF7	DG1		2.4
	MD75 0044	-	С				DG1		
	MD75 8241	1		S		EY7			2.5
	MD75 0550	1	D	H		EY7	DG1		2.5
	MD75 8553	1	D	H		EF7	DG1		2.5
		1	D	S		EF7	DG1		2.5
		1	С	S		EF7	DG1		2.5
		1	С	Р		EF7	DG1		2.5
12									DISC KIT
	MR55 3606	1	D	Н		EF7	DG1		After 5/3/00
		1	D	S		EF7	DG1		After 5/3/00
		1	С	S		EF7	DG1		After 5/3/00
		1	С	Р		EF7	DG1		After 5/3/00
	MD75 9405	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 9409	1	D	Н		EF7	DG1		Up to 5/3/00
		1	D	S		EF7	DG1		Up to 5/3/00
		1	С	S		EF7	DG1		Up to 5/3/00
		1	C	P		EF7	DG1		Up to 5/3/00
13		•	Ū	•			50.		SPRING, Brake Piston
10	MD75 6653	1	D	Н		EY7	DG1		or kino, brake ristori
	141270 0000	1	C	S		EY7	DG1		
	MD75 8055	1	D	Н		EF7	DG1		
	MD73 8033	1	D	S		EF7	DG1		
		-				EF7	DG1		
		<u>1</u> 1	C	S P					
4.4		1	C	Р		EF7	DG1		D DINIO
14	14D== 0000		_				504		D-RING
	MD75 6806	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD75 6831	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
15									PISTON, Brake
	MD75 6835	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 9721	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
16									D-RING
	MD75 2214	1	D	Н		EY7	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Gear Train, Brakes Figure 21A4-460



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DG1		
	MD75 6807	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
17									RETAINER
	MD75 6125	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MD75 6816	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
18									OIL SEAL RETAINER
	MD75 7210	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 7211	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
19									SNAP RING
	MD75 4628	1	D	Н		EY7	DG1		2.5
		1	С	S		EY7	DG1		2.5
	MD75 6683	1	D	Н		EF7	DG1		2.3
		1	D	S		EF7	DG1		2.3
		1	С	S		EF7	DG1		2.3
		1	С	Р		EF7	DG1		2.3

SEBRING, STRATUS R/T (ST)

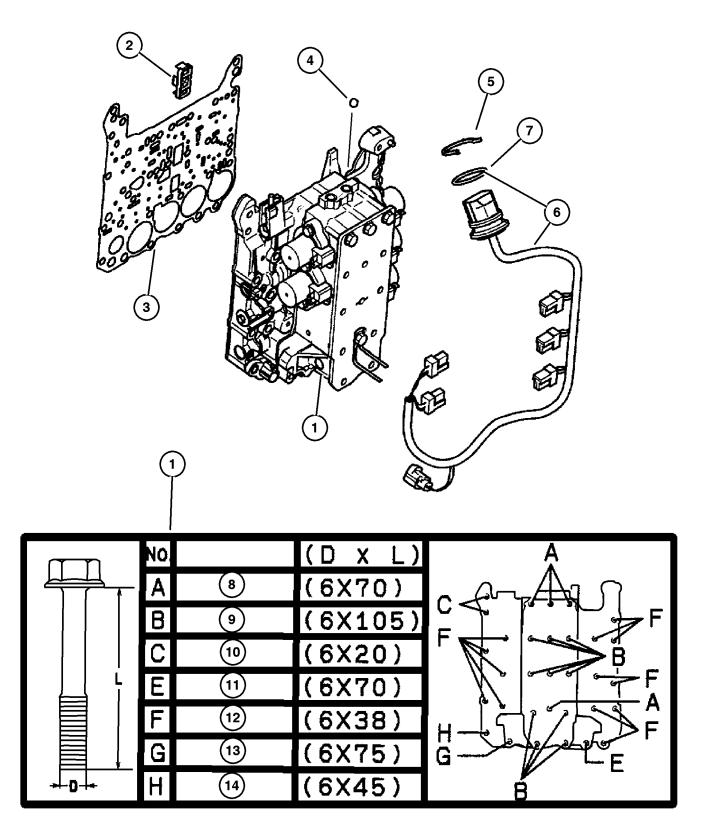
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Valve Body Assembly Figure 21A4-710



NOTE; SALES CODES: D EF7 = 3.0L V6 SOHC EY7 = 2.4L 4 Cyl SOHC 1 MR48 6683 2 MD75 6464 3 MR48 6686	QΤΥ DG1 =	LINE	SERIES	BODY		TRANS	TRIM	DESCRIPTION
EF7 = 3.0L V6 SOHC EY7 = 2.4L 4 Cyl SOHC 1 MR48 6683 2 MD75 6464 3 MR48 6686					ENGINE	TRANG	1111111	DECOMI HON
2 MD75 6464 3 MR48 6686 4 MF54 0013	1	= 4 Spd Au	to					
1 MR48 6683 2 MD75 6464 3 MR48 6686 4 MF54 0013	1							
MR48 6683 2 MD75 6464 3 MR48 6686 4 MF54 0013	1							WALVE BODY AGGENTLY
2 MD75 6464 3 MR48 6686	<u>'</u>	D	Н		EF7,	DG1		VALVE BODY ASSEMBLY
3 MR48 6686 4 MF54 0013					EY7			
MD75 6464 3 MR48 6686 4 MF54 0013	1	D	S		EF7,	DG1		
MD75 6464 3 MR48 6686 4 MF54 0013					EY7			
MD75 6464 3 MR48 6686 4 MF54 0013	1	С	S		EF7,	DG1		
MD75 6464 3 MR48 6686 4 MF54 0013	1	С	Р		EY7 EF7,	DG1		
MD75 6464 3 MR48 6686 4 MF54 0013	'	C	Г		EY7	DGT		
3 MR48 6686 4 MF54 0013								SCREEN, Transmission Regulator
3 MR48 6686 4 MF54 0013								Valve
MR48 6686 4 MF54 0013	1	D	Н		EF7,	DG1		
MR48 6686 4 MF54 0013	4	5	C		EY7	DC4		
MR48 6686 4 MF54 0013	1	D	S		EF7, EY7	DG1		
MR48 6686 4 MF54 0013	1	С	S		EF7,	DG1		
MR48 6686 4 MF54 0013					EY7			
MR48 6686 4 MF54 0013	1	С	Р		EF7,	DG1		
MR48 6686 4 MF54 0013					EY7			CACKET Value Back
4 MF54 0013	1	D	Н		EF7,	DG1		GASKET, Valve Body
MF54 0013	•	D			EY7	БОТ		
MF54 0013	1	D	S		EF7,	DG1		
MF54 0013					EY7			
MF54 0013	1	С	S		EF7,	DG1		
MF54 0013	1	С	P		EY7 EF7,	DG1		
MF54 0013	'	O	'		EY7	БОТ		
								BALL, Valve Body Check
	2	D	Н		EF7,	DG1		•
					EY7			
	2	D	S		EF7,	DG1		
	2	С	S		EY7 EF7,	DG1		
					EY7	201		
	2	С	Р		EF7,	DG1		
					EY7			
5								SNAP RING, Valve Body

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

22 = 2 Door FWD

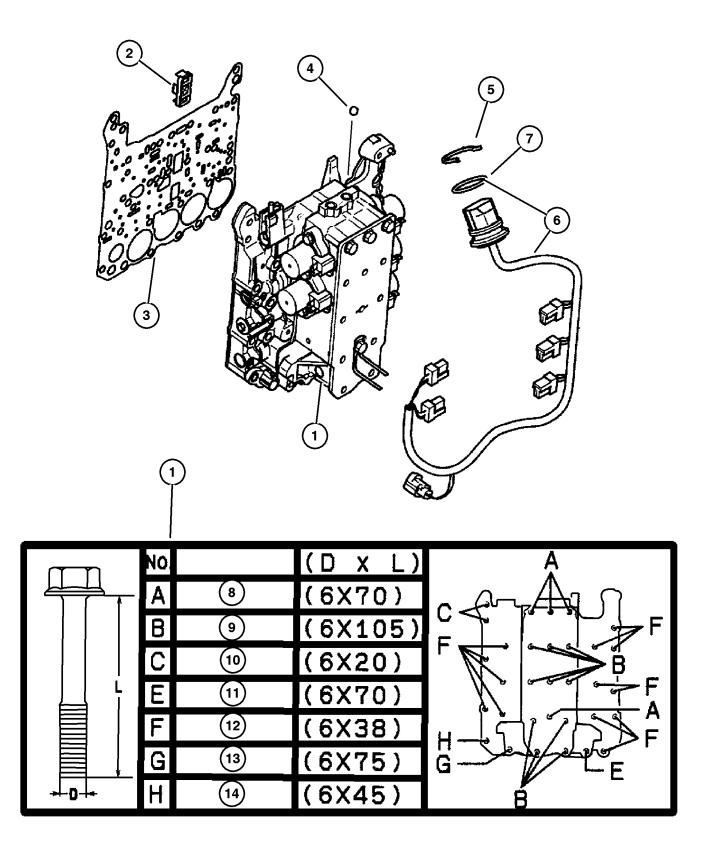
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Valve Body Assembly Figure 21A4-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		MD75 9575	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
			_	0	0		EY7	DO4		
-			1	С	S		EF7, EY7	DG1		
			1	С	Р		EF7,	DG1		
			'	C	'		EY7	DGT		
	6									HARNESS, Valve Body Solenoid
-		MD75 9284	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
_							EY7			
			1	С	S		EF7,	DG1		
					_		EY7	D.O.4		
			1	С	Р		EF7,	DG1		
-	7						EY7			O RING
	,	MD62 2022	1	D	Н		EF7,	DG1		OKING
		WIDOL LOLL	·	D			EY7	501		
			1	D	S		EF7,	DG1		
-							EY7			
			1	С	S		EF7,	DG1		
							EY7			
_			11	С	P		EF7,	DG1		
							EY7			DOLT.
	8	N/E4.4.04.04	4	Б.			 -	DC4		BOLT
		MF14 0191	4	D	Н		EF7, EY7	DG1		
-			4	D	S		EF7,	DG1		
			•	D	Ü		EY7	501		
			4	С	S		EF7,	DG1		
							EY7			
_			4	С	Р		EF7,	DG1		
							EY7			
	9									BOLT
_		MD75 6455	10	D	Н		EF7,	DG1		
			4.0	_	•		EY7	DC 1		
			10	D	S		EF7,	DG1		
			10	_	c		EY7	DC1		
-			10	С	S		EF7, EY7	DG1		
							⊏ 1/			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

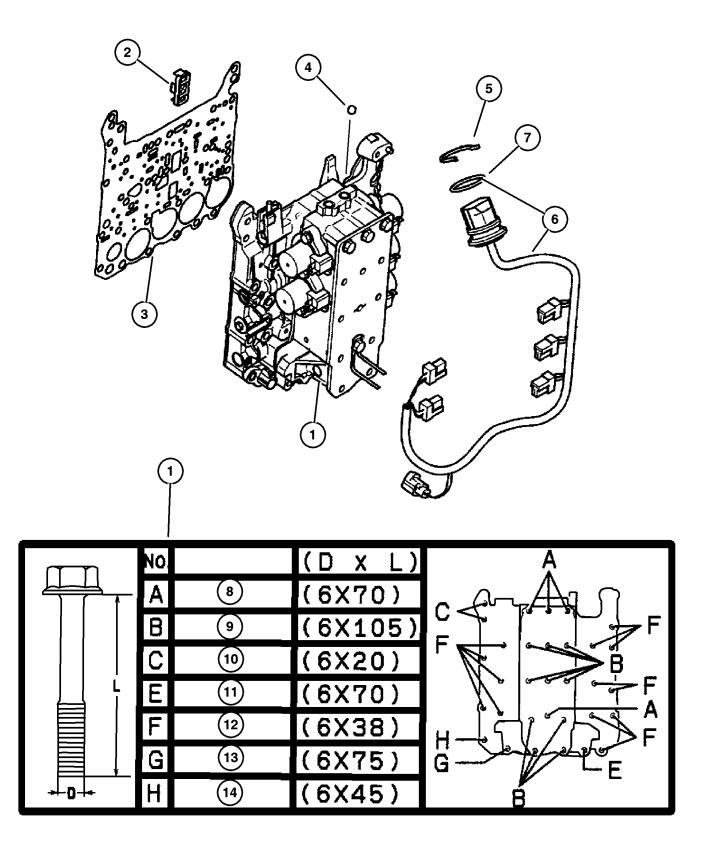
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



Valve Body Assembly Figure 21A4-710



		PART				2027				
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			40	0	Б			DC4		
_			10	С	Р		EF7, EY7	DG1		
	10						L17			BOLT, Hex Flange Head, M6x20
		MF14 0207	2	D	Н		EF7,	DG1		
							EY7			
			2	D	S		EF7,	DG1		
							EY7			
			2	С	S		EF7,	DG1		
_							EY7			
			2	С	Р		EF7,	DG1		
	11						EY7			BOLT
	11	MF14 0191	1	D	Н		EF7,	DG1		BOLI
_		WII 14 0101	<u>'</u>				EY7			
			1	D	S		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
							EY7			
			1	С	Р		EF7,	DG1		
							EY7			
_	12									BOLT, Hex Flange Head, M6x38
		MF14 0214	13	D	Н		EF7,	DG1		
			40	Б.			EY7	DC4		
			13	D	S		EF7, EY7	DG1		
_			13	С	S		EF7,	DG1		
			13	O	J		EY7	БОТ		
			13	С	Р		EF7,	DG1		
				_			EY7			
_	13									BOLT
		MF14 0192	1	D	Н		EF7,	DG1		
							EY7			
_			1	D	S		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
					_		EY7	D.C.:		
_			1	С	Р		EF7,	DG1		
	14						EY7			BOLT AND WASHED Have Hand
	14	MF14 0216	1	D	н		EF7,	DG1		BOLT AND WASHER, Hex Head
		IVIE 14 UZ IO	ı	ט	17		EY7	וטטו		
_							L11			

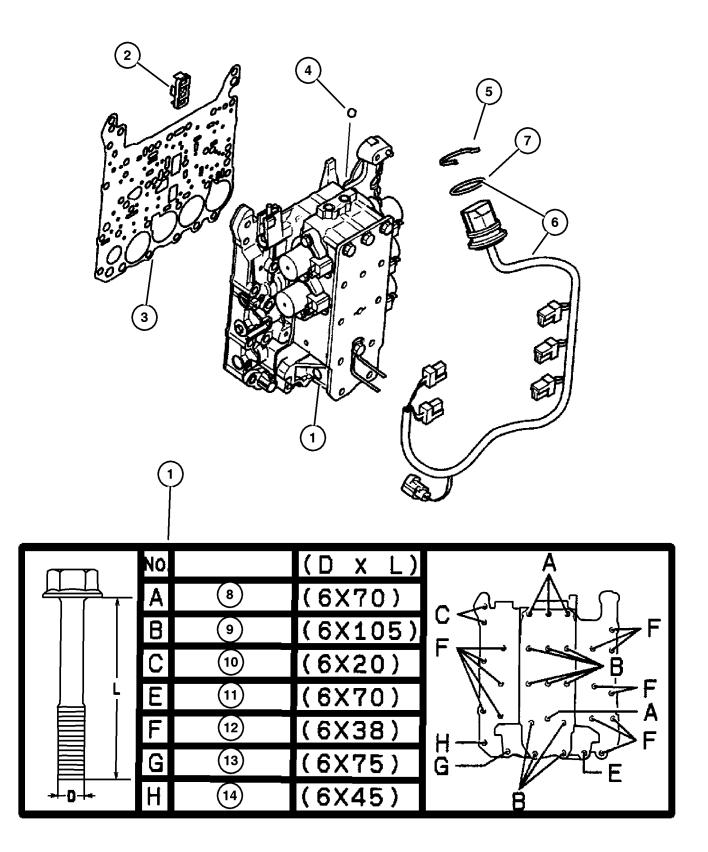
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Valve Body Assembly Figure 2



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7,	DG1		
			_	_		EY7			
		1	С	S		EF7,	DG1		
		4	0	Р		EY7	DC4		
		1	С			EF7, EY7	DG1		
						LII			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
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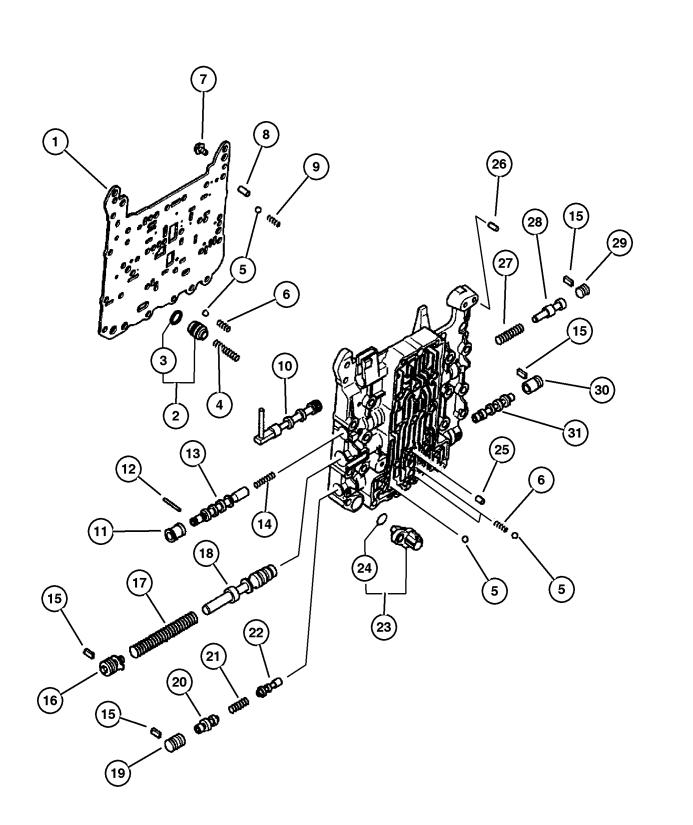
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

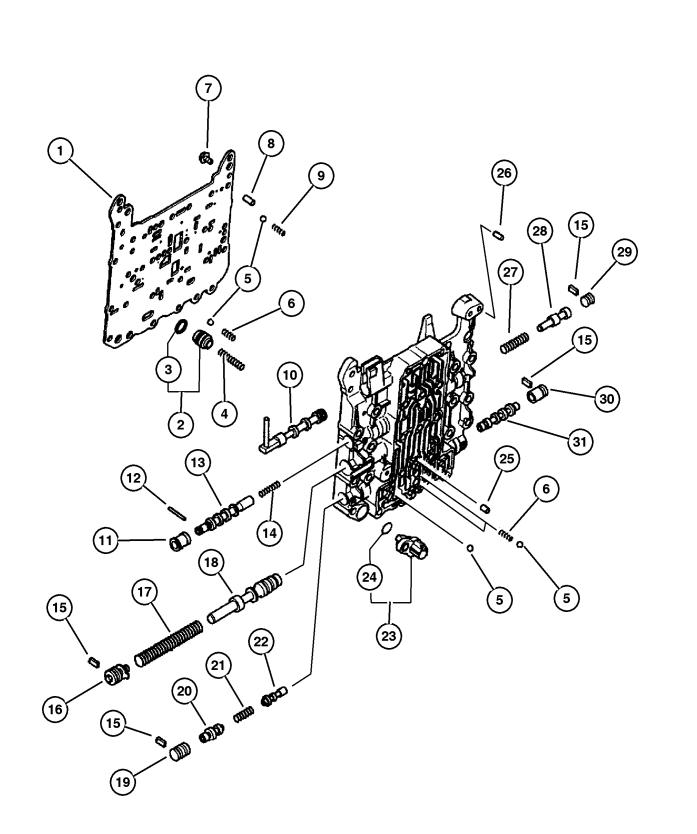
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa 0L V6 SOHC 2								
	4L 4 Cyl SOHC 2	_							
1	4L 4 Oyl OOI10) 10V L	rigirio						PLATE, Transmission Valve Body
·	MR48 6184	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
2			_						VALVE, Valve Body
	MD75 7760	1	D	Н		EF7,	DG1		
						EY7	D04		
		1	D	S		EF7, EY7	DG1		
		1	С	S		EF7,	DG1		
		1	C	3		EY7	DGT		
		1	С	P		EF7,	DG1		
		•	Ū	•		EY7	201		
3									SEAL
	MD75 7761	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
4									SPRING, Valve Body
	MD75 7746	1	D	Н		EF7,	DG1		
		4	5	0		EY7	DO4		
		1	D	S		EF7,	DG1		
		1	С	S		EY7	DG1		
		1	C	3		EF7, EY7	DGT		
		1	С	Р		EF7,	DG1		
		•	O	•		EY7	ВОТ		
5									BALL, Valve Body, 1/4"
Ü									Drizz, vario Body, in
EBRING. S	STRATUS R/T (ST)								
SERIES	LIN	ΙE		BODY		ENGINE	20110 2 11 1	_	TRANSMISSION
= Sebring = Stratus		tratus, R/ ebring	ı 22 :	= 2 Door FWI		′ = 3.0L V6 S ′ = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
= Sebring	LX,	···a				, 0)	,	-	
Stratus F	K/ I								



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MF54 0008	5	D	Н		EF7,	DG1		
			_	_		EY7			
		5	D	S		EF7,	DG1		
		_	_	_		EY7			
		5	С	S		EF7,	DG1		
		_	•	_		EY7	504		
		5	С	Р		EF7,	DG1		
0						EY7			CDDING Value Dady Control
6	MD74 0000			- 11			DC4		SPRING, Valve Body Control
	MD71 9332	1	D	Н		EF7,	DG1		
		1	D	S		EY7 EF7,	DG1		
		1	D	3		EF7, EY7	וטטו		
		1	С	S		EF7,	DG1		
		1	C	3		EY7	DGT		
		1	С	Р		EF7,	DG1		
		'	O	'		EY7	БОТ		
7									BOLT
•	MS10 1201	2	D	Н		EF7,	DG1		5021
		_		• •		EY7	50.		
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
8									BUSHING, Valve Body
	MS47 1102	2	D	Н		EF7,	DG1		-
						EY7			
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
9									SPRING, Valve Body
	MD76 1453	3	D	Н		EF7,	DG1		
						EY7			
		3	D	S		EF7,	DG1		
						EY7			
		3	С	S		EF7,	DG1		
						EY7			

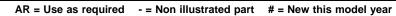
SEBRING, STRATUS R/T (ST) —
SERIES LINE
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D = Stratus, R/T C = Sebring

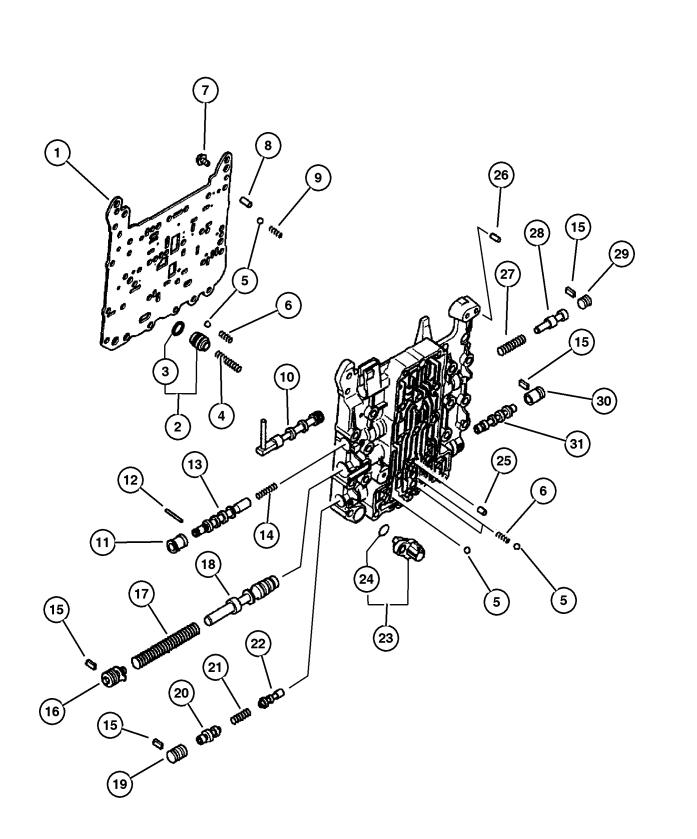
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	С	Р		EF7,	DG1		
		3		Г		EY7	DGT		
10									VALVE, Valve Body
	MD76 0204	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
11									SLEEVE
	MD75 8819	1	D	Н		EF7,	DG1		
			_	_		EY7			
		1	D	S		EF7,	DG1		
				_		EY7			
		1	С	S		EF7,	DG1		
			0	Б.		EY7	DO4		
		1	С	Р		EF7,	DG1		
12						EY7			ROLLER, Transmission
12	MD71 3080	1	D	Н		EF7,	DG1		ROLLER, Hansinission
	WD7 1 3000	1	D	11		EY7	DGT		
		1	D	S		EF7,	DG1		
		'	Б	J		EY7	DOT		
		1	С	S		EF7,	DG1		
		•	•	9		EY7	201		
		1	С	Р		EF7,	DG1		
		•	-	•		EY7	_ _ .		
13									VALVE, Valve Body
-	MD75 8569	1	D	Н		EF7,	DG1		,,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
14									SPRING, Valve Body
	MD75 6459	1	D	Н		EF7,	DG1		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
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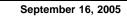
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

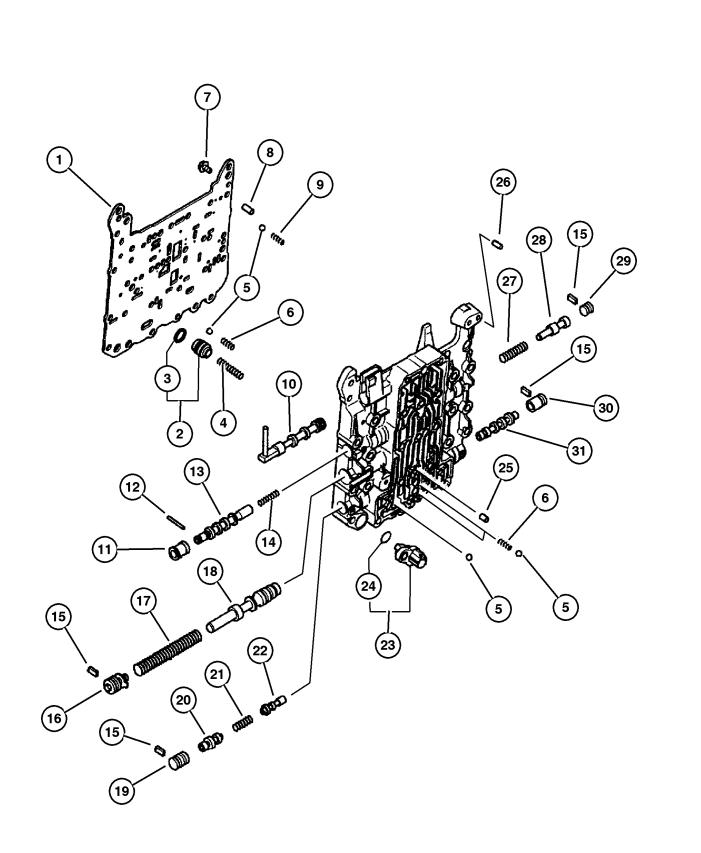
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







TIEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION									PART	
C S EF7, DG1	DESCRIPTION	TRIM	TRANS	ENGINE	BODY	SERIES	LINE	QTY	NUMBER	ITEM
C S EF7, DG1										
1 C S EF7, DG1 EY7 1 C P EF7, DG1 EY7 15 MD75 6450 5 D H EF7, DG1 EY7 5 D S EF7, DG1 EY7 5 C S EF7, DG1 EY7 16 MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1			S	D	1		
EY7			DG1			9	C	1		
1 C P EF7, DG1 EY7 PLATE MD75 6450 5 D H EF7, DG1 EY7 5 D S EF7, DG1 EY7 5 C S EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1 EY7 1 C S EF7, DG1			DGT			3	C			
MD75 6450 5			DG1			Р	С	1		
MD75 6450 5 D H EF7, DG1 EY7 5 D S EF7, DG1 EY7 5 C S EF7, DG1 EY7 5 C P EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1				EY7						
EY7 5 D S EF7, DG1 EY7 5 C S EF7, DG1 EY7 5 C P EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1	PLATE						_	_		15
5 D S EF7, DG1 EY7 5 C S EF7, DG1 EY7 5 C P EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1			Н	D	5	MD75 6450	
EY7 5 C S EF7, DG1 EY7 5 C P EF7, DG1 EY7 16 MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1			S	D	5		
EY7 5 C P EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1										
5 C P EF7, DG1 EY7 16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1			S	С	5		
EY7 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1										
16 SCREW MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1			Р	С	5		
MD75 7318 1 D H EF7, DG1 EY7 1 D S EF7, DG1 EY7 1 C S EF7, DG1	SCRFW									16
1 D S EF7, DG1 EY7 1 C S EF7, DG1			DG1	EF7,		Н	D	1	MD75 7318	. •
EY7 1 C S EF7, DG1										
1 C S EF7, DG1			DG1			S	D	1		
			DC1			c	C	4		
FY7			DGT	EY7						
1 C P EF7, DG1			DG1			Р	С	1		
EY7				EY7						
17 SPRING, Valve Body	 SPRING, Valve Body									17
MD75 6458 1 D H EF7, DG1 EY7			DG1			Н	D	1	MD75 6458	
1 D S EF7, DG1			DG1			S	D	1		
EY7			50.			Ü	J	•		
1 C S EF7, DG1			DG1	EF7,		S	С	1		
EY7							_			
1 C P EF7, DG1 EY7			DG1			Р	С	1		
18 VALVE, Valve Body	 VALVE Valve Body			E.Y /						18
MD75 7098 1 D H EF7, DG1	There, valve body		DG1	EF7,		Н	D	1	MD75 7098	
EY7										
1 D S EF7, DG1	 		DG1			S	D	1		
EY7			DC4			6	_	4		
1 C S EF7, DG1 EY7			DGT			5	C	T		
1 C P EF7, DG1			DG1			Р	С	1		
EY7						,				
19 SLEEVE	SLEEVE									19

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

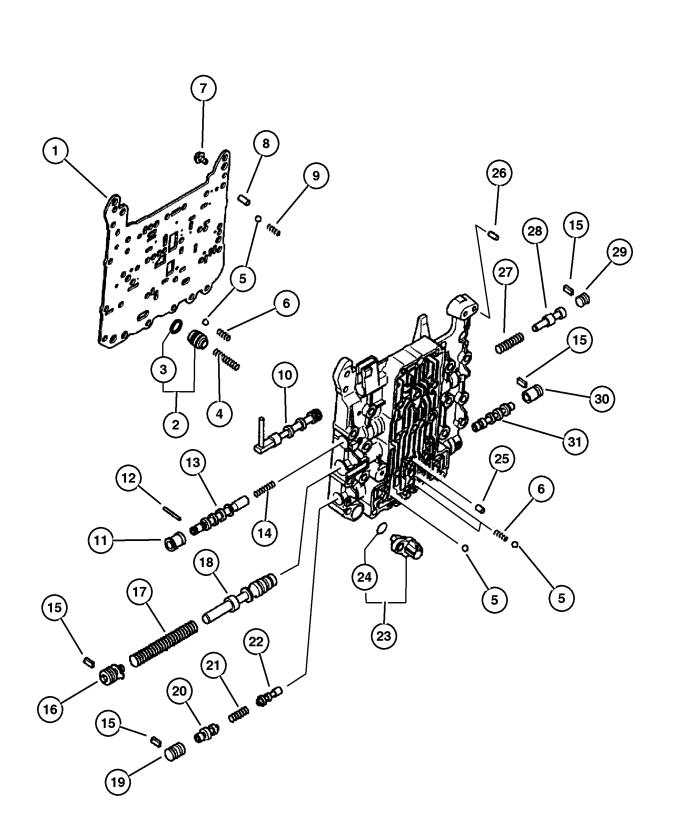
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
	MD75 7311	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
			_			EY7			
		1	С	Р		EF7,	DG1		
00						EY7			MALME Makes Barks
20	MD75 7700						DC4		VALVE, Valve Body
	MD75 7736	1	D	Н		EF7, EY7	DG1		
		1	D	S		E 1 7 EF7,	DG1		
		1	U	J		EY7	וטט		
		1	С	S		EF7,	DG1		
		•	Ū	Ū		EY7	50.		
		1	С	Р		EF7,	DG1		
						EY7			
21									SPRING, Valve Body
	MD75 7322	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
			_			EY7			
		1	С	Р		EF7,	DG1		
00						EY7			VALVE V I . B . I
22	MDZE ZOOC	4	Б.			 -	DC4		VALVE, Valve Body
	MD75 7326	1	D	Н		EF7, EY7	DG1		
		1	D	S		EF7,	DG1		
		ı	D	3		EY7	DGT		
		1	С	S		EF7,	DG1		
		•	J	J		EY7	20.		
		1	С	Р		EF7,	DG1		
			-			EY7			
23									SENSOR
	MD75 5848	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			

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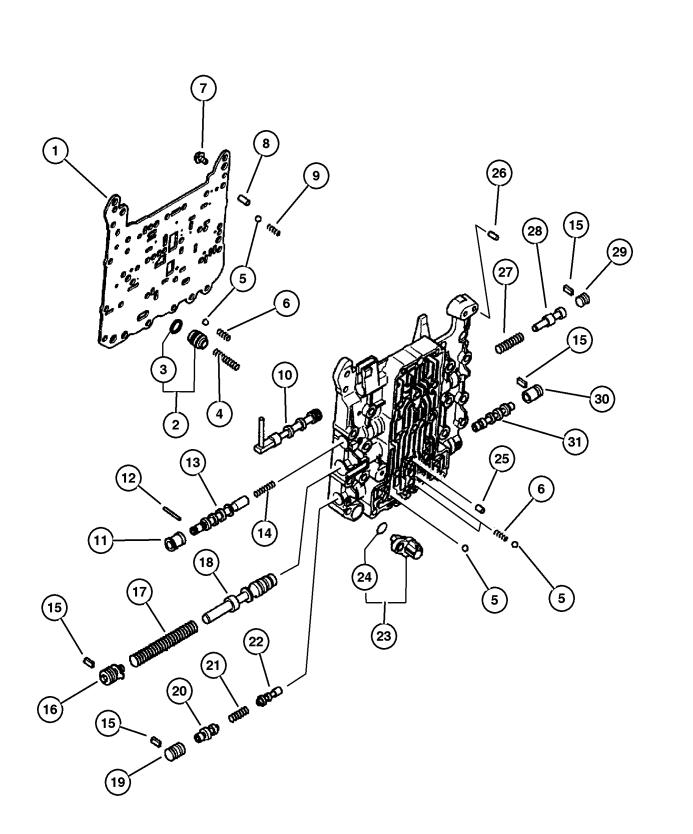
BODY 22 = 2 Door FWD

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TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р		EF7,	DG1		
						EY7			
24									O RING
	MD61 1717	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
		4	0	0		EY7	DO4		
		1	С	S		EF7, EY7	DG1		
		1	С	P		EF7,	DG1		
		•	Ü	•		EY7	501		
25									BUSHING, Valve Body
	MS47 1101	2	D	Н		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
			0	5		EY7	DO4		
		2	С	Р		EF7,	DG1		
26						EY7			PIN, Locating
	MF47 2402	2	D	Н		EF7,	DD6		1 IIV, Locating
	2.102	_	J	• •		EY7	220		
		2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			ODDING Value D. I
27	MD75 6404	4	Б	LI		CC7	DC4		SPRING, Valve Body
	MD75 6494	1	D	Н		EF7, EY7	DG1		
		1	D	S		EF7,	DG1		
						EY7	201		
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
28									VALVE, Valve Body
	MD75 6357	1	D	Н		EF7,	DG1		
						EY7			

SEBRING, STRATUS R/T (ST) —
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D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

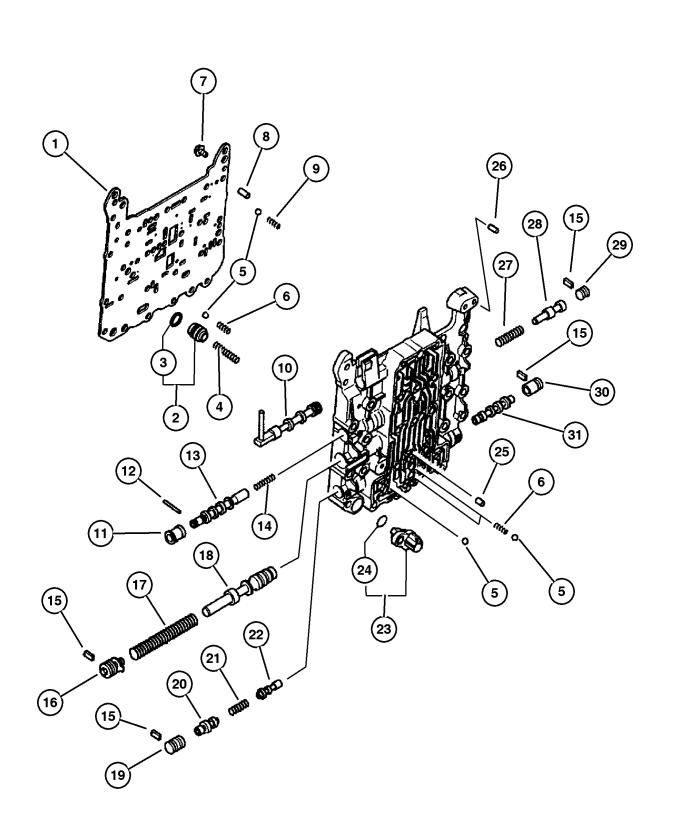
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TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
29									PLUG, Valve Body
	MD75 6449	2	D	Н		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
30									SLEEVE
	MD75 6370	1	D	Н		EF7,	DG1		
			_			EY7			
		1	D	S		EF7,	DG1		
			0	0		EY7	DO4		
		1	С	S		EF7,	DG1		
		4	0	Б		EY7	DO4		
		1	С	Р		EF7,	DG1		
21						EY7			VALVE Valva Bady
31	MD75 7321	1	D	Н		EF7,	DG1		VALVE, Valve Body
	IND/3 /321	ı	D	П		EY7	וטט		
		1	D	S		EF7,	DG1		
		ı	D	3		EY7	DG1		
		1	С	S		EF7,	DG1		
		•	O	J		EY7	501		
		1	С	Р		EF7,	DG1		
		'	0	'		EY7	201		
						-11			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
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BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY ENGINE	TRANS	TRIM	DESCRIPTION
						·			
		ALES CODES DL V6 SOHC	: DG! =	4 Spd Au	to				
		4L 4 Cyl SOHC							
	1	-							PLATE
		MD75 6450	5	D	Н	EF7,	DG1		
			5	D	S	EY7 EF7,	DG1		
(5)			J	D	J	EY7	ВОТ		
			5	С	S	EF7,	DG1		
			_	•	_	EY7	D.C.4		
5 7 8			5	С	Р	EF7, EY7	DG1		
(6)	2					217			PLUG, Valve Body
		MD75 6449	2	D	Н	EF7,	DG1		
			•	-	0	EY7	DO4		
(13) (14)			2	D	S	EF7, EY7	DG1		
			2	С	S	EF7,	DG1		
10						EY7			
			2	С	Р	EF7,	DG1		
TO TO THE REPORT OF THE PARTY O	3					EY7			BOLT, Valve Body
Company (11)		MD75 5494	7	D	Н	EF7,	DG1		Dozi, valvo Body
						EY7			
13 (12)			7	D	S	EF7,	DG1		
			7	С	S	EY7 EF7,	DG1		
			•	Ü	· ·	EY7	201		
			7	С	Р	EF7,	DG1		
18	4					EY7			OUDDODT Makes Darks
	4	MD75 8209	1	D	Н	EF7,	DG1		SUPPORT, Valve Body
		W.D.10 0200	•	٥	••	EY7	201		
			1	D	S	EF7,	DG1		
			1	С	C	EY7	DG1		
11 Tombon (15)			1	C	S	EF7, EY7	DGT		
15			1	С	Р	EF7,	DG1		
(10)						EY7			
	5	MD75 8981	5	D	Н	EF7,	DG1		VALVE, Valve Body
STATES TO SECOND		IVID 73 696 1	<u> </u>	D	П	EY7	DGT		
$\binom{2}{1}$									
	SEBRING, ST SERIES	TRATUS R/T (ST)	 E		BODY	ENGINE EF7 = 3.0L V			TRANSMISSION
	P = Sebring H = Stratus S	LXI $D = SiSF$ $C = Si$	ratus, R/1	Γ 22	= 2 Door FWI	EF7 = 3.0L V EY7 = 2.4L 4	S SOHC 24V Cyl SOHC 16]] V	DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
	S = Sebring Stratus R	/T							

ITEM

PART NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

DG1

TRIM

O RING

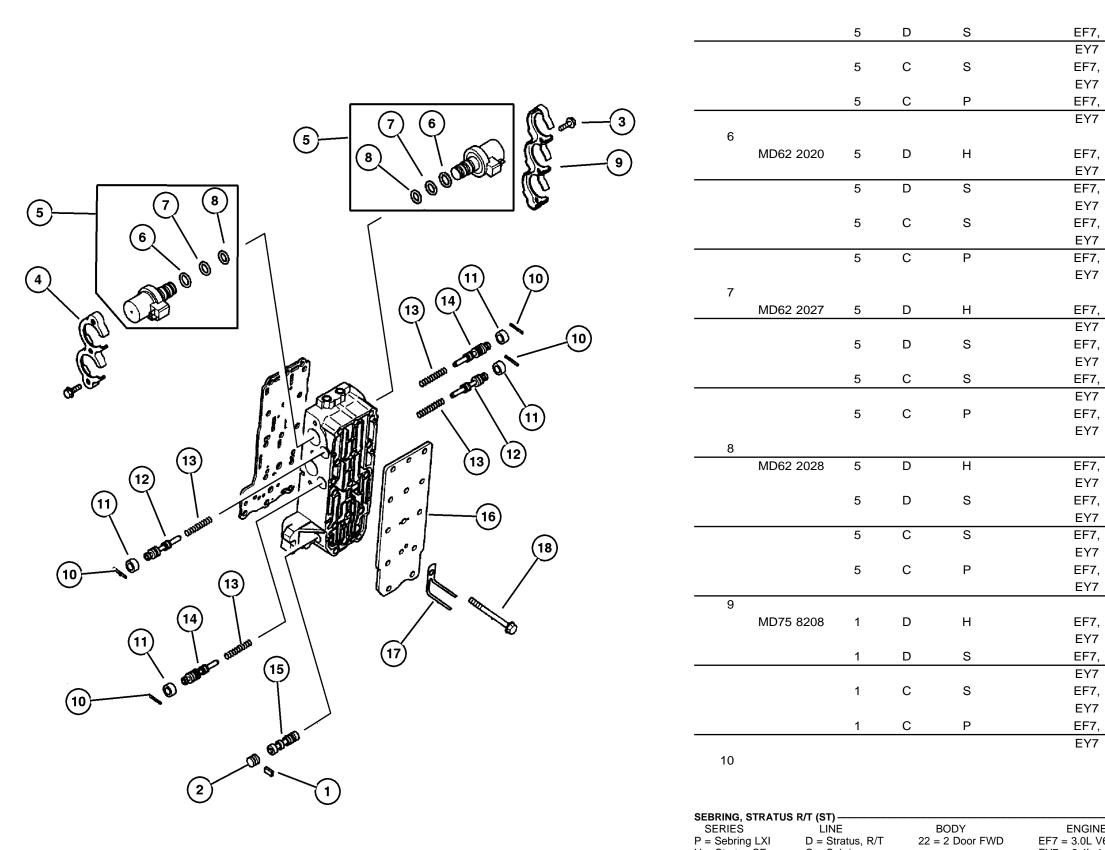
O RING

O RING

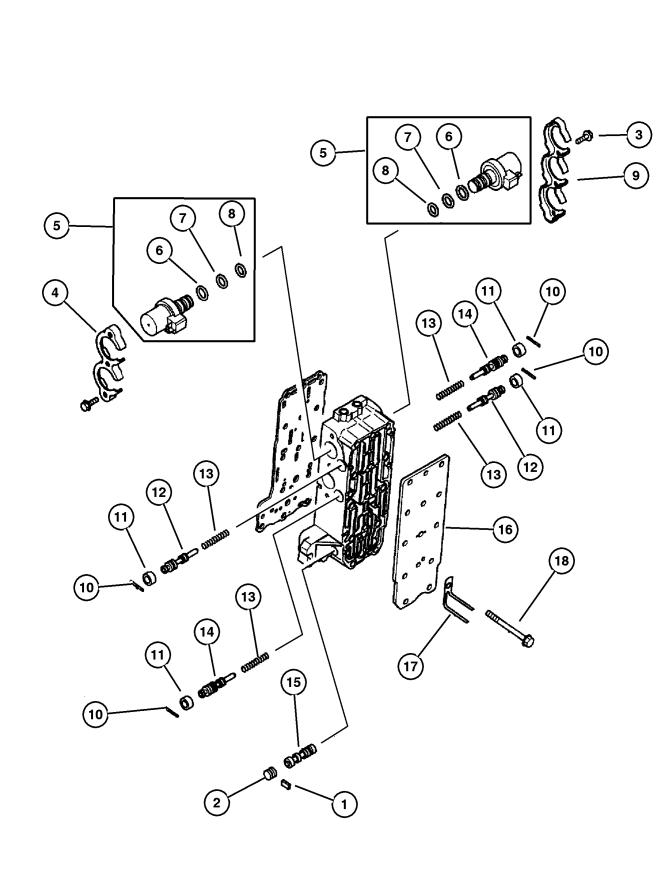
ROLLER

SUPPORT, Valve Body

DESCRIPTION



Valve Body, Components - #2 Figure 21A4-730



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD73 1215	4	D	Н		EF7,	DG1		
						EY7			
		4	D	S		EF7,	DG1		
						EY7			
		4	С	S		EF7,	DG1		
			0	Б.		EY7	DO4		
		4	С	Р		EF7,	DG1		
4.4						EY7			CLEEVE Control Valva
11	MD75 6368	4	D	Н		EF7,	DG1		SLEEVE, Control Valve
	MD13 0300	4	D	П		EY7	וטטו		
		4	D	S		EF7,	DG1		
		т	5	9		EY7	201		
		4	С	S		EF7,	DG1		
		-	-	-		EY7			
		4	С	Р		EF7,	DG1		
						EY7			
12									VALVE, Valve Body
	MD75 6497	2	D	Н		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
		_	_	_		EY7			
		2	С	Р		EF7,	DG1		
10						EY7			CDDING Value Body
13	MD75 6460	4	D	Н		EF7,	DG1		SPRING, Valve Body
	101D13 040U	4	D	п		EF7, EY7	וטט		
		4	D	S		EF7,	DG1		
		7	ט	5		EY7	201		
		4	С	S		EF7,	DG1		
		•	J	J		EY7	501		
		4	С	Р		EF7,	DG1		
		-	-			EY7			
14									VALVE, Valve Body
	MD75 8089	2	D	Н		EF7,	DG1		-
						EY7			
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

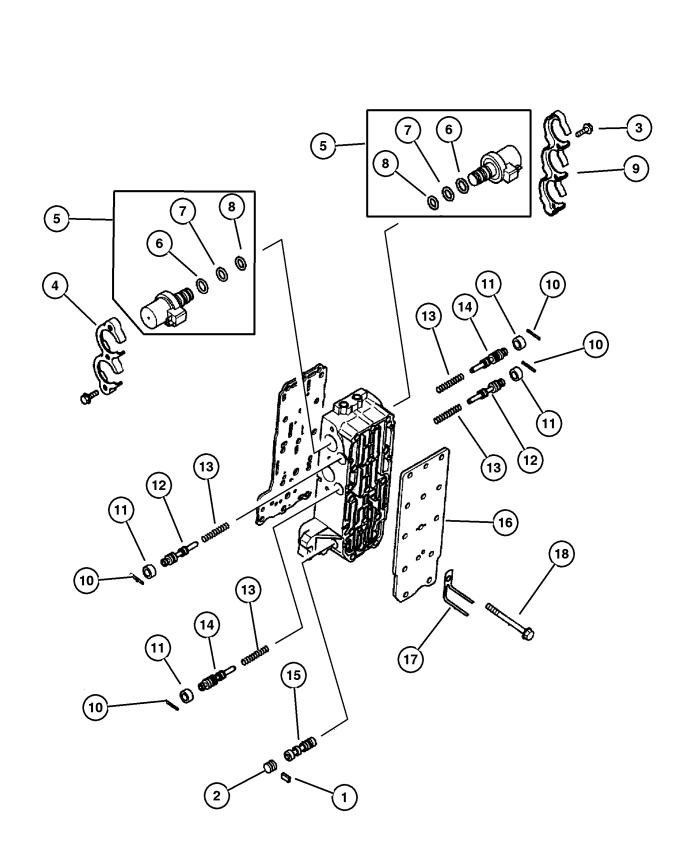
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

S = Sebring LX, Stratus R/T

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Valve Body, Components - #2 Figure 21A4-730



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			2	С	Р		EF7,	DG1		
							EY7			
	15									VALVE, Valve Body
		MD75 8832	1	D	Н		EF7,	DG1		
_							EY7			
			1	D	S		EF7,	DG1		
				•	_		EY7			
			1	С	S		EF7,	DG1		
_				С	Р		EY7	D04		
			1	C	Р		EF7,	DG1		
	16						EY7			COVER, Valve Body
	10	MD75 7814	1	D	Н		EF7,	DG1		COVER, valve body
_		WD75 7614	<u>'</u>		11		EY7	DGT		
			1	D	S		EF7,	DG1		
			•	J	Ü		EY7	501		
			1	С	S		EF7,	DG1		
_			<u> </u>				EY7			
			1	С	Р		EF7,	DG1		
							EY7			
	17									CLIP
_		MD75 8225	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
_							EY7			
			1	С	S		EF7,	DG1		
							EY7			
			1	С	Р		EF7,	DG1		
_							EY7			
	18			_						BOLT
		MF14 0191	4	D	Н		EF7,	DG1		
			4	Б	C		EY7	DC4		
_			4	D	S		EF7,	DG1		
			1	C	c		EY7	DC1		
			4	С	S		EF7, EY7	DG1		
			4	С	Р		EF7,	DG1		
_			- 4		<u> </u>		EY7	וטטו		
							∟ 1 /			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

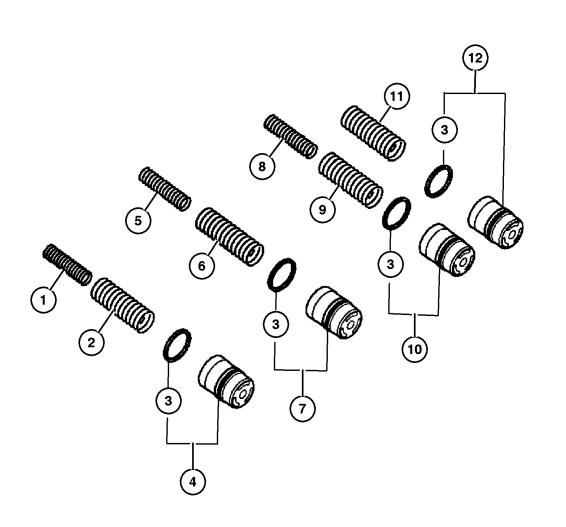
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

S = Sebring LX, Stratus R/T

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

«

Accumulator Piston and Springs Figure 21A4-740



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1.0	4		<u> </u>					
NOTE: S	SALES CODES	: DG1=	4 Spd Aut	to					
	.0L V6 SOHC		. ора / та						
EY7 = 2	.4L 4 Cyl SOHO								
1									SPRING, Accumulator Piston
	MD75 8139	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
_						EY7			OPPING CL : I
2	MD75 7750			11			DC4		SPRING, Clutch
	MD75 7750	1	D	Н		EF7,	DG1		
		1	D	S		EY7	DG1		
		1	D	3		EF7, EY7	DGT		
		1	С	P		EF7,	DG1		
		'	C	ı		EY7	DGT		
		1	С	S		EF7,	DG1		
		•	O	0		EY7	БОТ		
3									SEAL
	MD75 2074	4	D	Н		EF7,	DG1		
						EY7			
		4	D	S		EF7,	DG1		
						EY7			
		4	С	Р		EF7,	DG1		
						EY7			
		4	С	S		EF7,	DG1		
						EY7			
4			_						PISTON, Accumulator
	MD75 7749	1	D	Н		EF7,	DG1		
						EY7	DC /		
		1	D	S		EF7,	DG1		
			0	_		EY7	DC4		
		1	С	Р		EF7,	DG1		
		1	С	S		EY7 EF7,	DG1		
		ı	C	3		EF7, EY7	וטט		
5						L11			SPRING, Underdrive Piston
5	MD75 8144	1	D	Н		EF7,	DG1		C. Tarto, Originalitie i istoli
	WID 7 0 0 1 7 7	'		11		EY7	201		

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

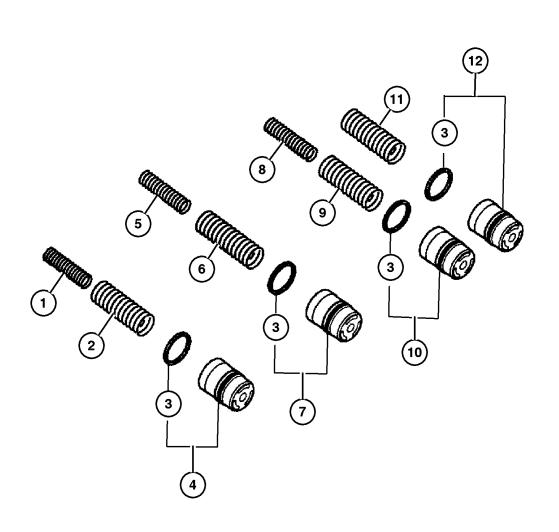
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Accumulator Piston and Springs Figure 21A4-740



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	Б	0		 -	DC4		
		1	D	S		EF7, EY7	DG1		
		1	С	Р		EF7,	DG1		
		'	C	ľ		EY7	DGT		
		1	С	S		EF7,	DG1		
		•				EY7			
6									SPRING, Undredrive Piston
	MD75 8143	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
7									PISTON, Accumulator
	MD75 7749	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
			_	_		EY7			
		1	С	S		EF7,	DG1		
•						EY7			
8	MDZE 0400						DC4		SPRING, Accumulator
	MD75 8138	1	D	Н		EF7, EY7	DG1		
	MD75 8140	1	D	S		EF7,	DG1		
	WID75 6140	1	D	3		EY7	DGT		
	MD75 8138	1	С	P		EF7,	DG1		
		•	9	•		EY7	201		
	MD75 8140	1	С	S		EF7,	DG1		
		•	-	-		EY7	_ _ .		
9									SPRING, Accumulator
-	MD75 8138	1	D	Н		EF7,	DG1		,
						EY7			
	MD75 8140	1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
10									PISTON, Accumulator

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

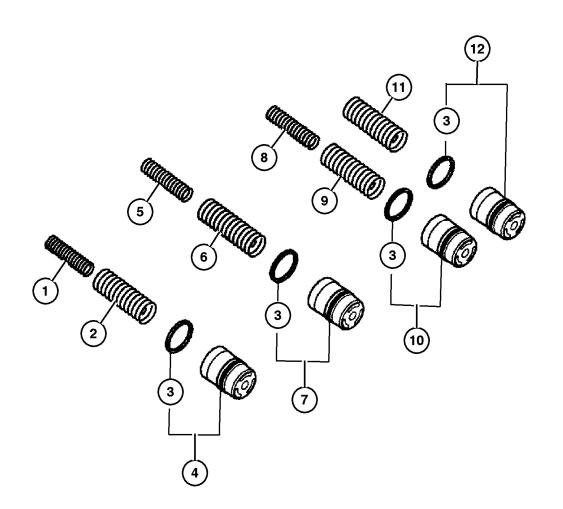
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Accumulator Piston and Springs Figure 21A4-740



		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MD75 7749	1	D	Н		EF7,	DG1		
_							EY7			
			1	D	S		EF7,	DG1		
							EY7			
_			1	С	Р		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
							EY7			
_	11									SPRING, Clutch
		MD75 7750	1	D	Н		EF7,	DG1		
							EY7			
			1	D	S		EF7,	DG1		
_							EY7			
			1	С	Р		EF7,	DG1		
							EY7			
			1	С	S		EF7,	DG1		
_							EY7			
	12		_	_						PISTON, Accumulator
		MD75 7749	1	D	Н		EF7,	DG1		
				_	_		EY7	D.O.4		
_			1	D	S		EF7,	DG1		
				_	_		EY7	D.O.4		
			1	С	Р		EF7,	DG1		
				0	0		EY7	DO4		
_			1	С	S		EF7,	DG1		
							EY7			

SEBRING, STRATUS R/T (ST)

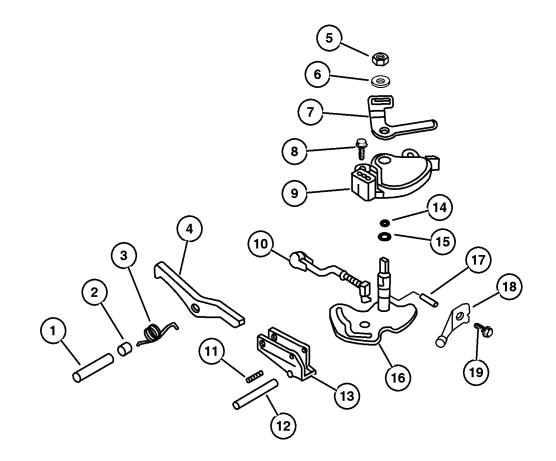
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ALES CODES	: DG1 =	: 4 Spd Au	to					
	OL V6 SOHC								
EY7 = 2.4	4L 4 Cyl SOH								
1									SHAFT, Parking Pawl
	MD76 0619	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
2									SPACER
	MD75 3781	1	D	Н		EF7,	DG1		
		4	5	0		EY7	DO4		
		1	D	S		EF7,	DG1		
		1	С	S		EY7	DG1		
		1	C	3		EF7, EY7	DGT		
		1	С	Р		EF7,	DG1		
		'	C	ľ		EY7	DGT		
3									SPRING
Ü	MD75 5088	1	D	Н		EF7,	DG1		
	210 0000	·	_	• •		EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
4									PAWL, Parking Sprag
	MD76 0714	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 0717	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
5			_						NUT, Hex Jam, M10
	MF43 0726	1	D	Н		EF7,	DG1		
			_	•		EY7	50:		
		1	D	S		EF7,	DG1		
						EY7			



D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

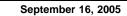
	5 6 © 7
1) (1)	10 15 17 18 18 19 12

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
6									WASHER, Spring, M10
	MF45 0406	1	D	Н		EF7,	DG1		
			_	_		EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
			6	-		EY7	D.C.4		
		1	С	Р		EF7,	DG1		
						EY7			LEVED Marrial Co. 1
7	MD 40, 0700	4	-			 -	DO4		LEVER, Manual Control
	MR48 6763	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	C C	S P		EF7	DG1		
	MD50 0450	1				EF7	DG1		
	MR52 8158	1	D C	Н		EY7	DG1		
0		1	C	S		EY7	DG1		DOLT Hay Flance Head Mey20
8	MF14 0207	2	D	Н		EF7,	DG1		BOLT, Hex Flange Head, M6x20
	WF 14 0207	2	D	П		EY7	DGT		
		2	D	S		EF7,	DG1		
		2	D	3		EY7	DGT		
		2	С	S		EF7,	DG1		
		2	C	3		EY7	DGT		
		2	С	Р		EF7,	DG1		
		_	0	'		EY7	201		
9						-17			SWITCH, Case Inhibitor
•	MD75 7782	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	C	S		EF7	DG1		
		<u>·</u> 	C	<u>0</u> P		EF7	DG1		
	MD75 7783	1	D	Н		EY7	DG1		
		1	C	S		EY7	DG1		
10		•	-	-			_ • •		ROD
	MD76 0718	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD76 0721	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



(6)	
1) 10 13	14 18 18 19

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q 11	LIIVE	OLIVIED	5051	LITOINE	IIIAIIO	1111111	DECORN HOR
		1	С	Р		EF7	DG1		
11		•		· ·					SPRING, Pin
	MF47 2540	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
40						EY7			CHAFT
12	MD75 9487	2	D	ы		EE7	DG1		SHAFT
	1940 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C	۷	D	Н		EF7, EY7	וטם		
		2	D	S		EF7,	DG1		
		_		Ü		EY7	50.		
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
13									BRACKET
	MD75 5083	1	D	Н		EF7,	DG1		
			_			EY7	504		
		1	D	S		EF7, EY7	DG1		
		1	С	S		EF7,	DG1		
						EY7	DO1		
		1	С	Р		EF7,	DG1		
						EY7			
14									O RING, Transmission Case
	MD72 6966	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7	DC 1		
		1	С	S		EF7,	DG1		
		1	С	Р		EY7	DC1		
		I	C	۲		EF7, EY7	DG1		
15						L11			O RING, Transmission Case
.0	MD70 7200	1	D	Н		EF7,	DG1		C. M. C., Transmission Case
		-	_	-		EY7			
		1	D	S		EF7,	DG1		
						EY7			

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



(5) (6)	_ @
(7)————————————————————————————————————	
3 (10)	14)
11 (12)	16 19

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
16									SHAFT, Manual Control
	MD75 6869	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
	MD75 8394	1	D	Н		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
17									ROLLER, Transmission
	MD71 3080	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
18									DETENT, Roller End
	MR51 5066	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
19									BOLT, M5x12
	MS10 1202	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
			<u> </u>			EY7			

22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

3 9 9 1 3 1 3 3 4 4 3 4
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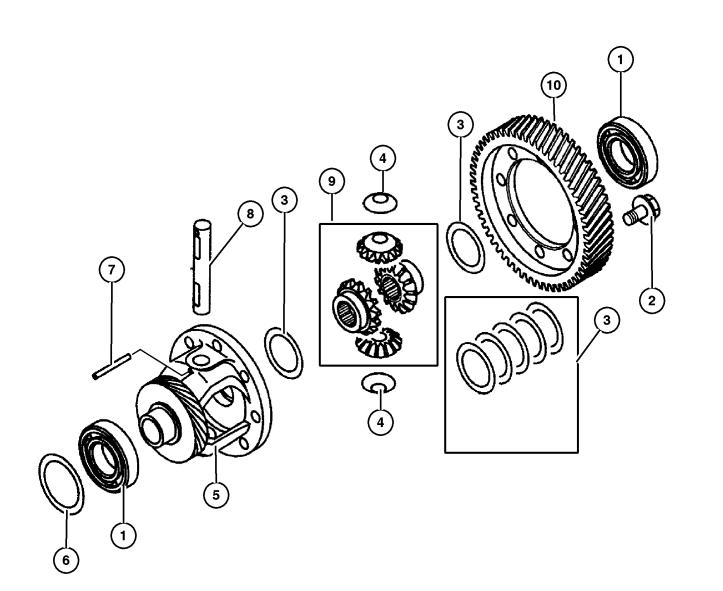
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	CALES CODES	. DC1	1 Cod Au	ıt o					
	SALES CODES 3.0L V6 SOHC	. DG1 =	: 4 Spa Au	110					
	2.4L 4Cyl SOHC	;							
1	-,								BEARING, Tapered Roller
	MD71 0663	2	D	Н		EF7,	DG1		*
						EY7			
		2	D	S		EF7,	DG1		
		0	0	Б		EY7	DO4		
		2	С	Р		EF7, EY7	DG1		
		2	С	S		EF7,	DG1		
		_	Ü	J		EY7	20.		
2									BOLT, Hex Flange Head, M12x22.5
	MD04 0557	8	D	Н		EF7,	DG1		
			_	•		EY7	504		
		8	D	S		EF7, EY7	DG1		
		8	С	P		EF7,	DG1		
		Ü	O	•		EY7	БОТ		
		8	С	S		EF7,	DG1		
						EY7			
3									SPACER PACKAGE, Differential
									Side Gear
	MD99 7795	2	D	Н		EF7,	DG1		Contains Sizes 0.75 to1.16
		2	D	S		EY7	DG1		Contains Sizes 0.75 to1.16
		2	D	3		EF7, EY7	DGT		Contains Sizes 0.75 to 1.16
		2	С	Р		EF7,	DG1		Contains Sizes 0.75 to1.16
			-			EY7			
		2	С	S		EF7,	DG1		Contains Sizes 0.75 to1.16
						EY7			
4			_						WASHER, Flat, M18
	MD72 2981	2	D	Н		EF7,	DG1		
		2	D	S		EY7 EF7,	DG1		
		۷	U	J		EY7	וטטו		
		2	С	Р		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
5									CASE, Transaxle Differential

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



		PART									
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		MD75 5473	1	D	Н		EF7,	DG1			
_							EY7				
			1	D	S		EF7,	DG1			
							EY7				
_			1	С	Р		EF7,	DG1			
			4	0	0		EY7	DO4			
			1	С	S		EF7, EY7	DG1			
	6						E 1 /			SPACER	
-		MD75 4475	1	D	Н		EF7,	DG1		0.71	
			•	_	• •		EY7			J 1	
			1	D	S		EF7,	DG1		0.71	
							EY7				
			1	С	Р		EF7,	DG1		0.71	
							EY7				
			1	С	S		EF7,	DG1		0.71	
_							EY7				
		MD72 7660	1	D	Н		EF7,	DG1		0.74	
			1	D	S		EY7	DC1		0.74	
			ı	D	3		EF7, EY7	DG1		0.74	
-			1	С	Р		EF7,	DG1		0.74	
			·		•		EY7			· · ·	
			1	С	S		EF7,	DG1		0.74	
							EY7				
		MD75 4476	1	D	Н		EF7,	DG1		0.77	
							EY7				
			1	D	S		EF7,	DG1		0.77	
_							EY7	DC1		0.77	
			1	С	Р		EF7,	DG1		0.77	
			1	С	S		EY7 EF7,	DG1		0.77	
			1	C	J		EY7	וטטו		0.11	
_		MD72 7661	1	D	Н		EF7,	DG1		0.80	
			•	-	- •		EY7				
			1	D	S		EF7,	DG1		0.80	
							EY7				
			1	С	Р		EF7,	DG1		0.80	
							EY7				
			1	С	S		EF7,	DG1		0.80	
_							EY7				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

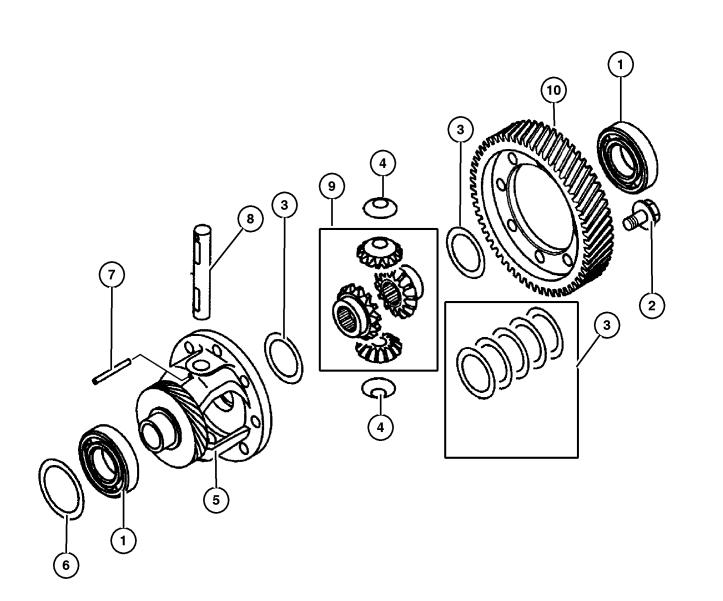
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V









	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
						-				
	MD72 0937	1	D	Н		EF7,	DG1		0.83	
						EY7				
		1	D	S		EF7,	DG1		0.83	
						EY7				
		1	С	Р		EF7,	DG1		0.83	
		4	0	C		EY7	DC4		0.00	
		1	С	S		EF7, EY7	DG1		0.83	
	MD72 0938	1	D	Н		EF7,	DG1		0.86	
	WID72 0000	•				EY7			0.00	
		1	D	S		EF7,	DG1		0.86	
						EY7				
		1	С	Р		EF7,	DG1		0.86	
						EY7				
		1	С	S		EF7,	DG1		0.86	
						EY7				
	MD72 0939	1	D	Н		EF7,	DG1		0.89	
		4	5	0		EY7	DO4		0.00	
		1	D	S		EF7, EY7	DG1		0.89	
		1	С	Р		E 1 7 EF7,	DG1		0.89	
				'		EY7	DO1		0.03	
		1	С	S		EF7,	DG1		0.89	
						EY7				
	MD72 0940	1	D	Н		EF7,	DG1		0.92	
						EY7				
		1	D	S		EF7,	DG1		0.92	
						EY7				
		1	С	Р		EF7,	DG1		0.92	
		4	0	0		EY7	DO4		0.00	
		1	С	S		EF7, EY7	DG1		0.92	
	MD72 0941	1	D	Н		EF7,	DG1		0.95	
	10112 0541	'		- 11		EY7	DO1		0.33	
		1	D	S		EF7,	DG1		0.95	
		•	-	•		EY7			2.30	
		1	С	Р		EF7,	DG1		0.95	
						EY7				
		1	С	S		EF7,	DG1		0.95	
						EY7				
	MD72 0942	1	D	Н		EF7,	DG1		0.98	
						EY7				

SEBRING, STRATUS R/T (ST)

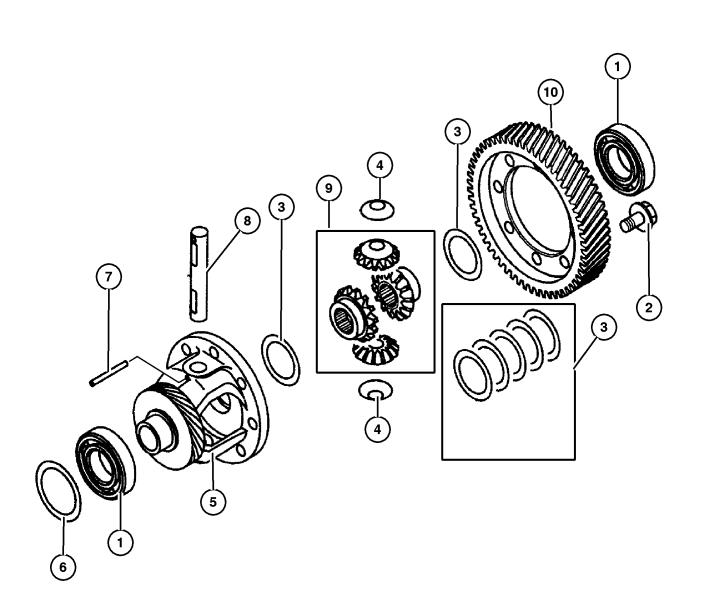
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







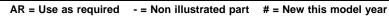
	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	D	S		EF7,	DG1		0.98	
						EY7				
		1	С	Р		EF7,	DG1		0.98	
						EY7				
		1	С	S		EF7,	DG1		0.98	
						EY7				
	MD72 0943	1	D	Н		EF7,	DG1		1.01	
			_	•		EY7	504		4.04	
		1	D	S		EF7,	DG1		1.01	
		4	0	ь.		EY7	DC4		4.04	
		1	С	Р		EF7, EY7	DG1		1.01	
		1	С	S		EF7,	DG1		1.01	
		<u>'</u>				EY7	<u> </u>		1.01	
	MD72 0944	1	D	Н		EF7,	DG1		1.04	
		•	J	• •		EY7	20.			
		1	D	S		EF7,	DG1		1.04	
				-		EY7			-	
		1	С	Р		EF7,	DG1		1.04	
						EY7				
		1	С	S		EF7,	DG1		1.04	
						EY7				
	MD72 0945	1	D	Н		EF7,	DG1		1.07	
						EY7				
		1	D	S		EF7,	DG1		1.07	
			•	_		EY7				
		1	С	Р		EF7,	DG1		1.07	
		4	0	C		EY7	DC4		4.07	
		1	С	S		EF7, EY7	DG1		1.07	
	MD71 0454	1	D	Н		EY7 EF7,	DG1		1.10	
	1VID7 1 0404	1	D	11		EY7	וטטו		1.10	
		1	D	S		EF7,	DG1		1.10	
		•				EY7			0	
		1	С	Р		EF7,	DG1		1.10	
		•	-	- -		EY7				
		1	С	S		EF7,	DG1		1.10	
						EY7				
	MD70 0270	1	D	Н		EF7,	DG1		1.13	
						EY7				
		1	D	S		EF7,	DG1		1.13	
						EY7				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

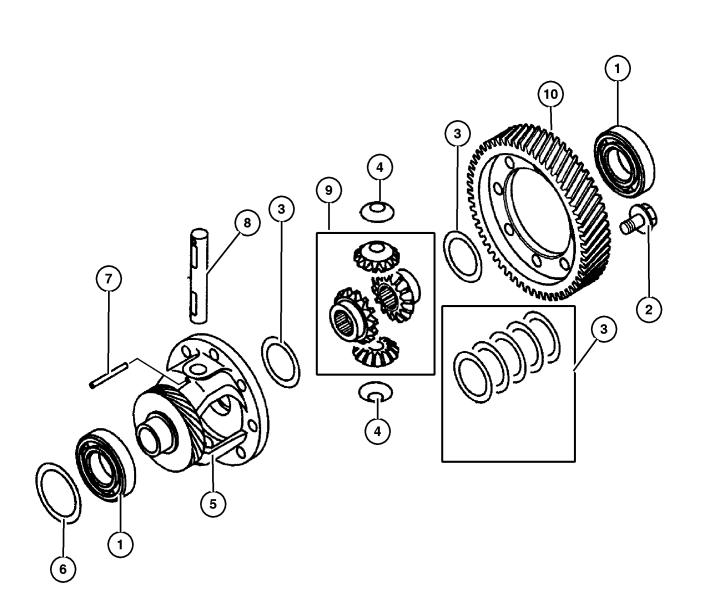
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V









	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	С	Р		EF7,	DG1		1.13	
						EY7				
		1	С	S		EF7,	DG1		1.13	
						EY7				
	MD71 0455	1	D	Н		EF7,	DG1		1.16	
			_	_		EY7				
		1	D	S		EF7,	DG1		1.16	
		4	0	п		EY7	DC1		1 16	
		1	С	Р		EF7, EY7	DG1		1.16	
		1	С	S		EF7,	DG1		1.16	
		'	C	3		EY7	DGT		1.10	
	MD71 0456	1	D	Н		EF7,	DG1		1.19	
		•				EY7			11.10	
		1	D	S		EF7,	DG1		1.19	
						EY7				
		1	С	Р		EF7,	DG1		1.19	
						EY7				
		1	С	S		EF7,	DG1		1.19	
						EY7				
	MD70 0271	1	D	Н		EF7,	DG1		1.22	
						EY7				
		1	D	S		EF7,	DG1		1.22	
			0	Б.		EY7	DO4		4.00	
		1	С	Р		EF7,	DG1		1.22	
		1	С	S		EY7 EF7,	DG1		1.22	
		'	C	3		EY7	DGT		1.22	
	MD71 0457	1	D	Н		EF7,	DG1		1.25	
	WD71 0407	•				EY7			1.20	
		1	D	S		EF7,	DG1		1.25	
				-		EY7	-		-	
		1	С	Р		EF7,	DG1		1.25	
						EY7				
		1	С	S		EF7,	DG1		1.25	
						EY7				
	MD71 0458	1	D	Н		EF7,	DG1		1.28	
						EY7				
		1	D	S		EF7,	DG1		1.28	
						EY7	_			
		1	С	Р		EF7,	DG1		1.28	
						EY7				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

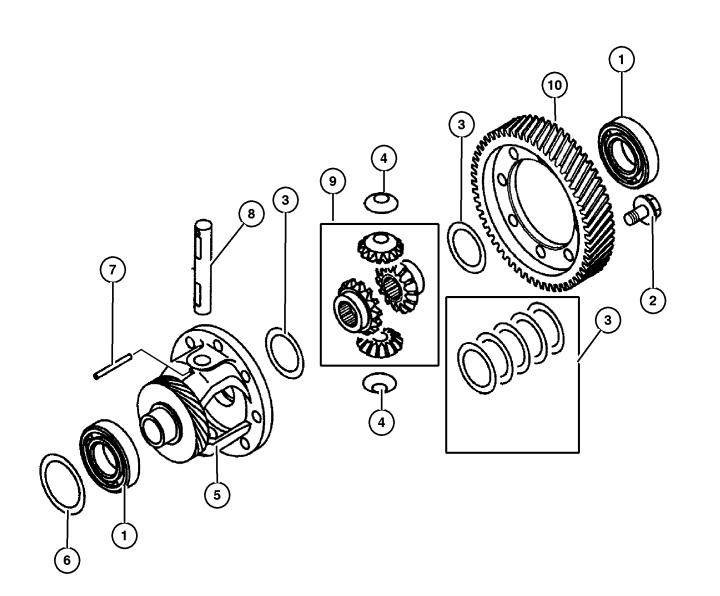
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DG1		1.28
						EY7			
	MD70 6574	1	D	Н		EF7,	DG1		1.31
						EY7			
		1	D	S		EF7,	DG1		1.31
		4	0	Б		EY7	DC4		4.24
		1	С	Р		EF7, EY7	DG1		1.31
		1	С	S		EF7,	DG1		1.31
						EY7	DO1		1.01
	MD71 0459	1	D	Н		EF7,	DG1		1.34
			_			EY7			
		1	D	S		EF7,	DG1		1.34
						EY7			
		1	С	Р		EF7,	DG1		1.34
						EY7			
		1	С	S		EF7,	DG1		1.34
			_			EY7			
	MD71 0460	1	D	Н		EF7,	DG1		1.37
		1	Б	S		EY7 EF7,	DG1		4.27
			D			EY7	שט		1.37
		1	С	Р		EF7,	DG1		1.37
		•	Ü	•		EY7	501		1.07
		1	С	S		EF7,	DG1		1.37
						EY7			
7									DOWEL, Transmission
	MD76 2419	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
			•	-		EY7	D.C. 1		
		1	С	Р		EF7,	DG1		
		1	С	S		EY7 EF7,	DG1		
		'	C	J		EY7	וטטו		
8						L17			SHAFT, Differential Pinion
	MD72 2632	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			

SEBRING, STRATUS R/T (ST)

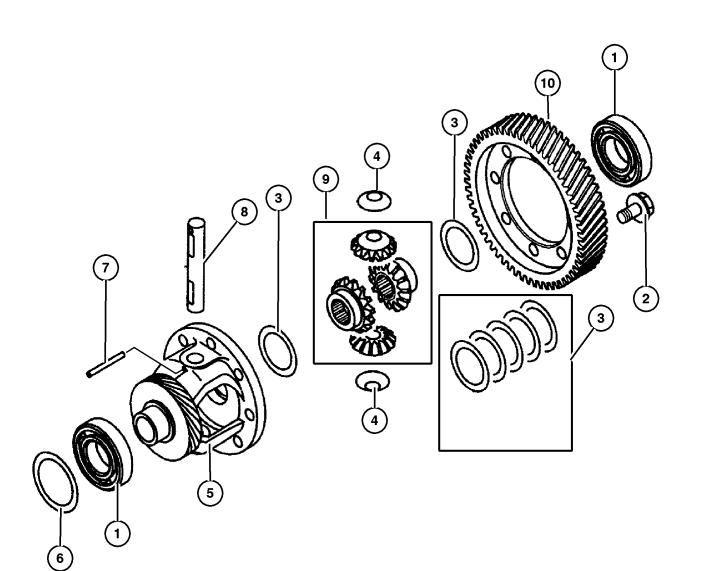
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





NUMBER	QTY	LINE		BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			SERIES	ВОВТ	LITOINE	IIIAIIO	I IXIIVI	DEGGKII TIGN
	1	С	S		EF7,	DG1		
					EY7			
								GEAR PACKAGE, Differential
MD74 8543	1	D	Н		EF7	DG1		
	1	D	S		EF7	DG1		
	1	С	Р		EF7	DG1		
	1	С	S		EF7	DG1		
MD76 2902	1	D	Н		EY7	DG1		
	1	С	S		EY7	DG1		
								GEAR, Differential
MD76 0518	1	D	Н		EF7	DG1		
	1	D	S		EF7	DG1		
	1	С	Р		EF7	DG1		
	1	С	S		EF7	DG1		
MD75 6103	1	D	Н		EY7	DG1		
	1	С	S		EY7	DG1		
	MD76 2902 MD76 0518	1 1 1 1 1 MD76 2902 1 1 1 1 1 1 1 1 1 MD75 6103 1	MD74 8543 1 D 1 D 1 C 1 C MD76 2902 1 D 1 C MD76 0518 1 D 1 C 1 C MD75 6103 1 D	MD74 8543 1 D H 1 D S 1 C P 1 C S MD76 2902 1 D H 1 C S MD76 0518 1 D H 1 D S 1 C P 1 C S MD75 6103 1 D H	MD74 8543 1 D H 1 D S 1 C P 1 C S MD76 2902 1 D H 1 C S MD76 0518 1 D H 1 D S 1 C P 1 C S MD75 6103 1 D H	EY7 MD74 8543	EY7 MD74 8543	EY7 MD74 8543

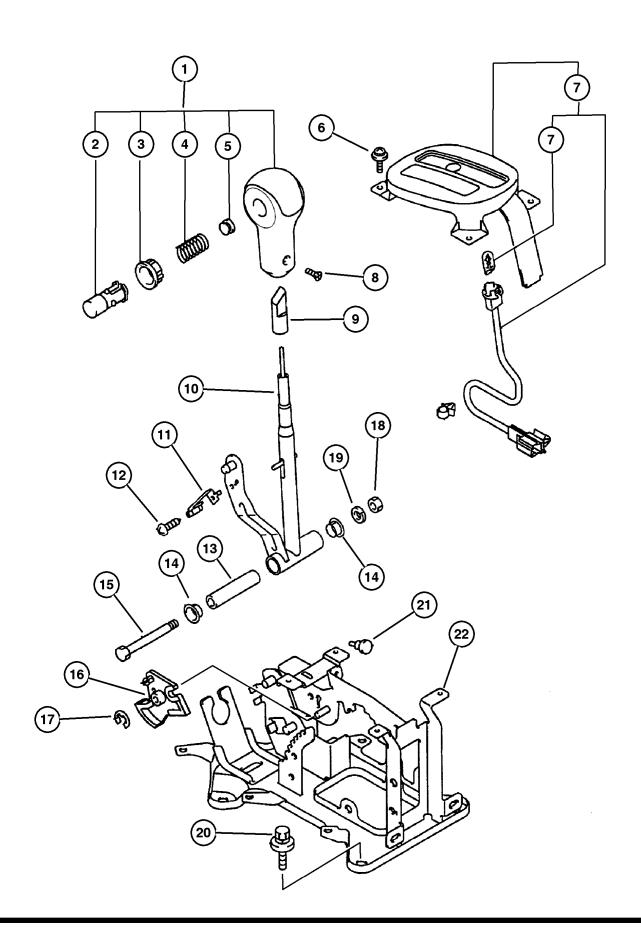
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

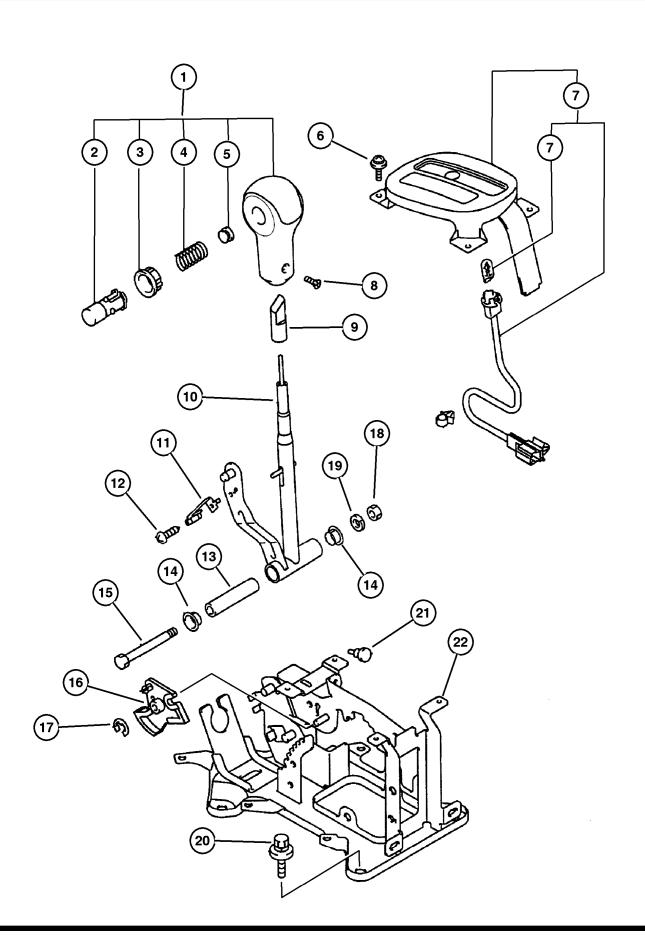
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1			l	<u> </u>	L
lote:									
D6 = 5	Speed Manual	Transn	nission						
	Speed Automa								
	OL V6 SOHC 2	-							
	.4L 4 Cyl SOHO	C 16V E	ngine						
1			_						KNOB, Gearshift
	MR79 0124	1	D	Н		EY7	DG1		
	MD70 0405	1	С	S		EY7	DG1		
	MR79 0125	1	D D	H S		EF7 EF7	DG1 DG1		
		1	С	S		EF7	DG1		
		1	C	P		EF7	DG1		
2		•	O	•		_, ,	DOT		BUTTON, Gearshift Knob
	MR29 0473	1	D	Н		EF7,	DG1		Be 1 Tell, Coalerint Tilles
		·	_	• •		EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
3									BEZEL
	MR29 0472	1	D	Н		EY7	DG1		
	14000 0474	1	С	S		EY7	DG1		
	MR29 0474	1	D	H		EF7	DG1		
		1 1	D C	S S		EF7 EF7	DG1 DG1		
		1	C	P		EF7	DG1		
4		•	O	•		_, ,	DOT		SPRING, Gearshift Lever
•	MR30 5703	1	D	Н		EF7,	DG1		or raite, ecaremic zero.
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
5			_				50:		STOPPER, Gearshift Link
	MR41 0321	1	D	Н		EF7,	DG1		
		4	Б	C		EY7	DC4		
		1	D	S		EF7, EY7	DG1		
						,			
BRING, S SERIES = Sebring	STRATUS R/T (ST) LIN 1 LXI D = Si		T 22	BODY = 2 Door FW	D EF7	ENGINE 7 = 3.0L V6 S	SOHC 24V		TRANSMISSION DD6 = 5 Speed Manual

S = Sebring LX, Stratus R/T



TEM	PART	OTV	LINE	SEDIES	BODY	ENCINE	TDANC	TDIM	DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
6									SCREW, w/Washer, 4x12
	MF35 0745	4	D	Н		EF7,	DG1		
			5	0		EY7	DO4		
		4	D	S		EF7, EY7	DG1		
		4	С	S		EF7,	DG1		
		7	O	0		EY7	БОТ		
		4	С	Р		EF7,	DG1		
						EY7			
7									PANEL, Shift Indicator
	MR51 8445	1	D	Н		EF7,	DG1		Reads [P, R,N,D,3,2,L]
						EY7			
		1	D	S		EF7,	DG1		Reads [P, R,N,D,3,2,L]
						EY7			
		1	С	S		EF7,	DG1		Reads [P, R,N,D,3,2,L]
		1	С	Р		EY7 EF7,	DG1		Reads [P, R,N,D,3,2,L]
				Г		EY7	DGT		Reaus [F, N,N,D,3,2,L]
	MR51 8446	1	D	S		EF7	DG1		Reads [P, R,N,D]
		1	C	P		EF7	DG1		Reads [P, R,N,D]
8									SCREW
	MF36 0984	2	D	Н		EF7,	DG1		
						EY7			
		2	D	S		EF7,	DG1		
						EY7	501		
		2	С	S		EF7,	DG1		
		2	С	Р		EY7 EF7,	DG1		
		2	C	Г		EY7	DGT		
9						,			SLEEVE, Gearshift
-	MR47 0128	1	D	Н		EF7,	DG1		,
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
			6	_		EY7	D.C.4		
		1	С	Р		EF7,	DG1		
10						EY7			LEVER, Gearshift
10									LL VLIX, GEAISIIII

SERIES
P = Sebring LXI
H = Stratus SE

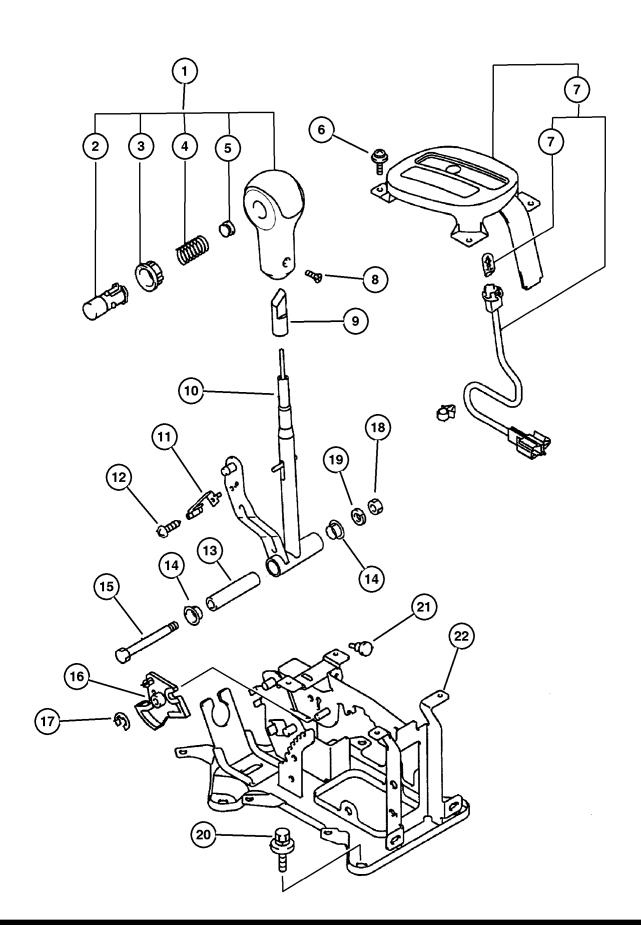
LINE
D = Stratus, R/T
C = Sebring S = Sebring LX, Stratus R/T

22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR51 8432	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
			_	_		EY7			
		1	С	S		EF7,	DG1		
			0	Б.		EY7	DO4		
		1	С	Р		EF7,	DG1		
	MD54 0400	4	Б.	C		EY7	DC4		
	MR51 8433	<u>1</u> 1	D C	S P		EF7 EF7	DG1 DG1		
11		1	C	Р		EF/	DGT		SDRING Coorabift Lover
11	MR43 0719	1	D	Н		EF7,	DG1		SPRING, Gearshift Lever
	WIN43 U/ 19	ı	U	רו		EY7	וטט		
		1	D	S		EF7,	DG1		
		•	D	J		EY7	501		
		1	С	S		EF7,	DG1		
		·		•		EY7	20.		
		1	С	Р		EF7,	DG1		
						EY7			
12									SCREW AND WASHER, Gearshift
									Link, M4x8
	MF35 0743	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
4.0						EY7			DIDE O L'AL
13	MDEO	,	-			 -	DC4		PIPE, Gearshift Lever
	MB58 0834	1	D	Н		EF7,	DG1		
		4	Г.	C		EY7	DC4		
		1	D	S		EF7,	DG1		
		4	C	c		EY7	DC1		
		1	С	S		EF7, EY7	DG1		
		1	С	Р		E 1 7 EF7,	DG1		
		ı		r		EY7	וטטו		
14						L 1 /			BUSHING, Gearshift Control Link
1-7	MB82 9013	2	D	Н		EF7,	DG1		2001 III O COM SI III O COM CO LINK
	WID02 3013	_	D	11		EY7	201		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

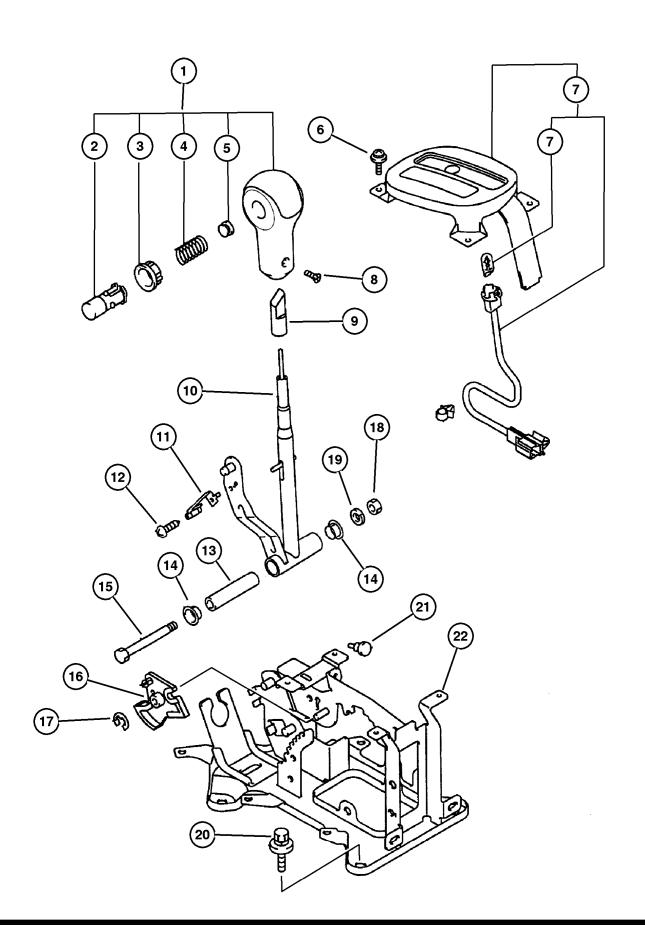
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_	•			504		
		2	D	S		EF7,	DG1		
		0	0	0		EY7	DO4		
		2	С	S		EF7,	DG1		
		2	С	Р		EY7 EF7,	DG1		
				Г		EY7	DGT		
15						LII			BOLT, Gearshift Link
13	MF10 0074	1	D	S		EF7	DG1		BOLT, Gearstint Link
	WII 10 007 4	1	C	P		EF7	DG1		
	MF10 2571	1	D	<u>'</u> H		EF7,	DG1		
	10 207 1	•	J	• •		EY7	50.		
		1	D	S		EF7,	DG1		
			_			EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
16									CAM, Gearshift Lock Control
	MR47 0137	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
17									RING, Snap
	MF52 2403	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
			_	_		EY7	-		
		1	С	S		EF7,	DG1		
						EY7	DC4		
		1	С	Р		EF7,	DG1		
10						EY7			NUIT Moster Cylinder to Boarts
18									NUT, Master Cylinder to Booster, M8x1.25
	MF43 0005	2	D	Н		EF7,	DD6,		IVIOA I .ZJ
	WII 40 0000	2	D	1.1		EY7	DD0, DG1		
		2	D	S		EF7,	DD6,		
		_		5		EY7	DG1		

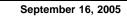
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

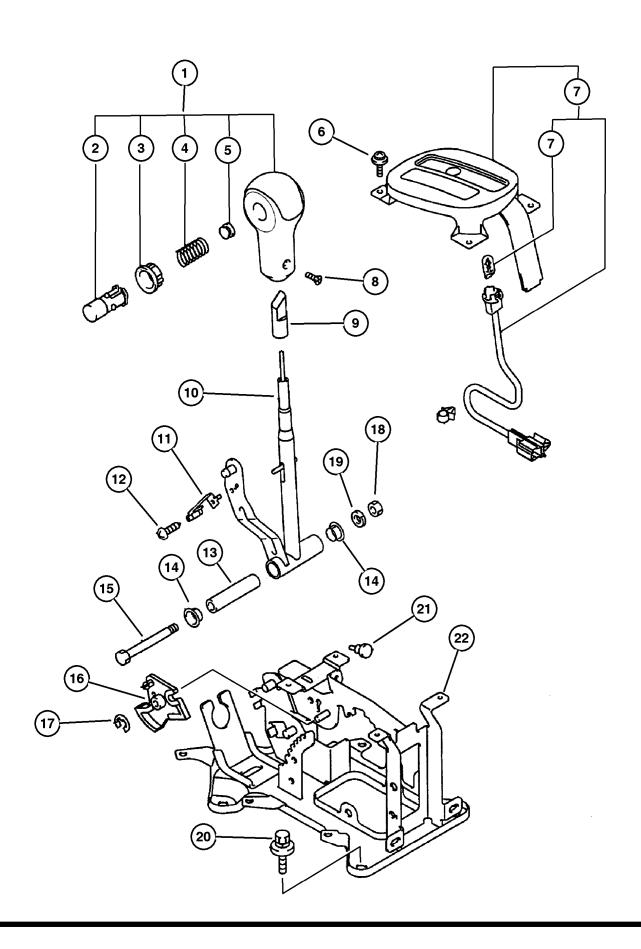
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S		EF7,	DD6,		
						EY7	DG1		
		2	С	Р		EF7,	DD6,		
						EY7	DG1		
19									WASHER, Lock, M8
	MF45 0405	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
20									BOLT, M8x25
	MS24 0126	4	D	Н		EF7,	DG1		
						EY7			
		4	D	S		EF7,	DG1		
						EY7			
		4	С	S		EF7,	DG1		
						EY7			
		4	С	Р		EF7,	DG1		
						EY7			
21									BUMPER, Rubber
	MB15 1298	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
22		_	_				.		BRACKET, Gearshift
	MR47 0124	1	D	Н		EF7,	DG1		
			_	_		EY7			
		1	D	S		EF7,	DG1		
			-	_		EY7			
		1	С	S		EF7,	DG1		
			-	-		EY7			
		1	С	Р		EF7,	DG1		
			_	_		EY7			
	MR47 0130	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

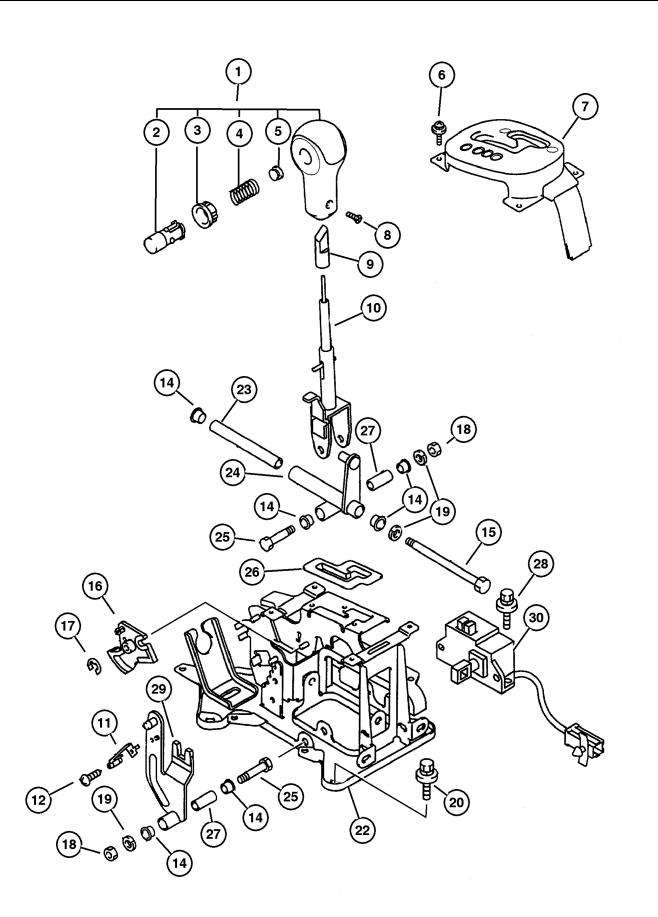
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



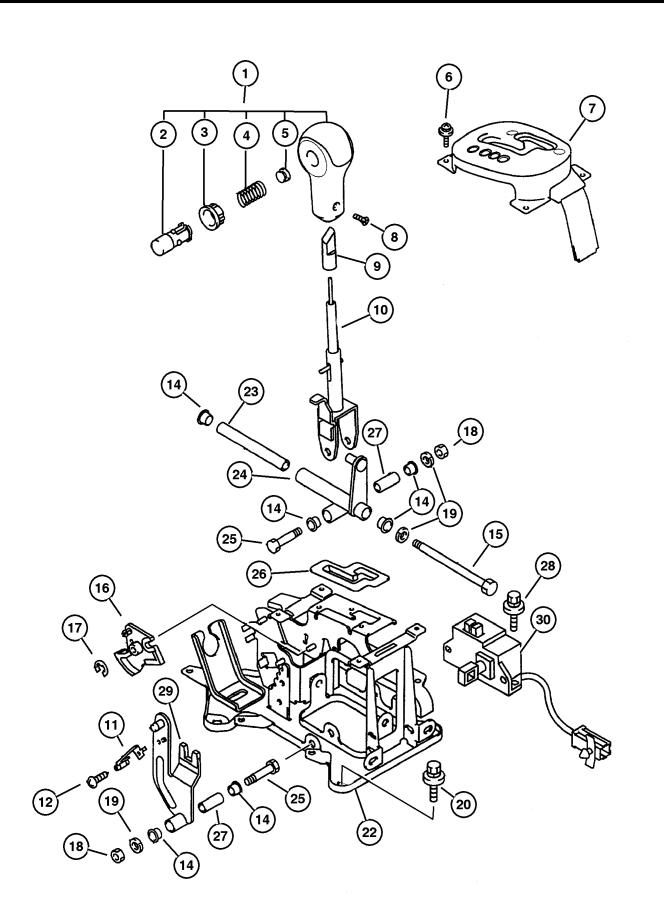
	PART				2021	-Ne			B
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa								
	L V6 SOHC 2	_							
	L 4 Cyl SOHO	3 16V E	ngine						10105 0 17
1	MD70 0404	4	5			E\/7	DO4		KNOB, Gearshift
	MR79 0124	1	D	Н		EY7	DG1		
	MD70 0405	1	С	S		EY7	DG1		
	MR79 0125	1	D	<u>H</u>		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
_		1	С	Р		EF7	DG1		BUTTON O 1994
2	MD00 0 170						DC:		BUTTON, Gearshift Knob
	MR29 0473	1	D	Н		EF7,	DG1		
		,	-			EY7	D.C. 1		
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
			-	_		EY7			
		1	С	Р		EF7,	DG1		
						EY7			DE TEL
3	MD00 5 :==	_	_			- \	D.C.:		BEZEL
	MR29 0472	1	D	Н		EY7	DG1		
	MB00 5 := :	1	С	S		EY7	DG1		
	MR29 0474	1	D	<u>H</u>		EF7	DG1		
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
_		1	С	Р		EF7	DG1		
4	MB00 ====								SPRING, Gearshift Lever
	MR30 5703	1	D	Н		EF7,	DG1		
			_	_		EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
5									STOPPER, Gearshift Link
	MR41 0321	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
_						EY7			
6	14505.0545								SCREW, w/Washer, 4x12
	MF35 0745	4	D	Н		EF7,	DG1		
		4	Б.	C		EY7	DC4		
		4	D	S		EF7, EY7	DG1		
		4	С	S		EF7,	DG1		
		т	9	9		EY7	201		
		4	С	Р		EF7,	DG1		
						EY7			
7									PANEL, Shift Indicator
	MR51 8445	1	D	Н		EF7,	DG1		Reads [P, R,N,D,3,2,L]
						EY7			
		1	D	S		EF7,	DG1		Reads [P, R,N,D,3,2,L]
						EY7			
		1	С	S		EF7,	DG1		Reads [P, R,N,D,3,2,L]
			•	_		EY7	504		D
		1	С	Р		EF7,	DG1		Reads [P, R,N,D,3,2,L]
0						EY7			CCDEW
8	MF36 0984	2	D	Н		EF7,	DG1		SCREW
	WII 30 0904	2	D	11		EY7	DGT		
		2	D	S		EF7,	DG1		
		_	_			EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
9									SLEEVE, Gearshift
	MR47 0128	1	D	Н		EF7,	DG1		
			_	-		EY7			
		1	D	S		EF7,	DG1		
		,	0	0		EY7	DC4		
		1	С	S		EF7,	DG1		
		1	С	Р		EY7 EF7,	DG1		
		ı	C	i_		EY7	וטטו		
10						_ ' '			LEVER, Gearshift

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

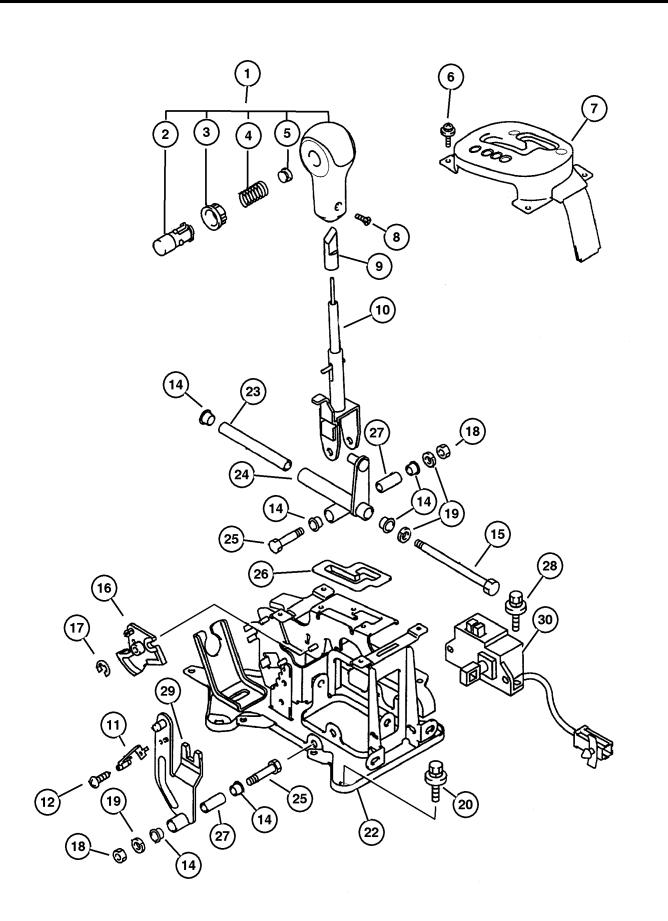
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR51 8432	1	D	Н		EF7,	DG1		w/o Sport Mode
						EY7			
		1	D	S		EF7,	DG1		w/o Sport Mode
			•	•		EY7	504		
		1	С	S		EF7,	DG1		w/o Sport Mode
			0	Б		EY7	DO4		out On ant Manda
		1	С	Р		EF7,	DG1		w/o Sport Mode
	MDE1 0422	4	D	c		EY7 EF7	DG1		w/Sport Mode
	MR51 8433	1 1	D C	S P		EF7	DG1		w/Sport Mode w/Sport Mode
11			C	Г			DGT		SPRING, Gearshift Lever
	MR43 0719	1	D	Н		EF7,	DG1		or King, Gearshiit Level
	WII (40 07 10	•	D	• • • • • • • • • • • • • • • • • • • •		EY7	ВОТ		
		1	D	S		EF7,	DG1		
		·	_	•		EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
12									SCREW AND WASHER, Gearshift Link, M4x8
	MF35 0743	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			DIDE O LIVI
-13	MDEO COC		-				D.C.4		PIPE, Gearshift Lever
	MB58 0834	1	D	Н		EF7,	DG1		
		4	_	C		EY7	DC4		
		1	D	S		EF7,	DG1		
		4	C	c		EY7	DC1		
		1	С	S		EF7, EY7	DG1		
		1	С	Р		E	DG1		
		1		I ⁻		EY7	וטטו		
14						L11			BUSHING, Gearshift Control Link
• •	MB82 9013	2	D	Н		EF7,	DG1		200 Coaronine Control Ellin
	5_ 55.5	_	_	• •		EY7			

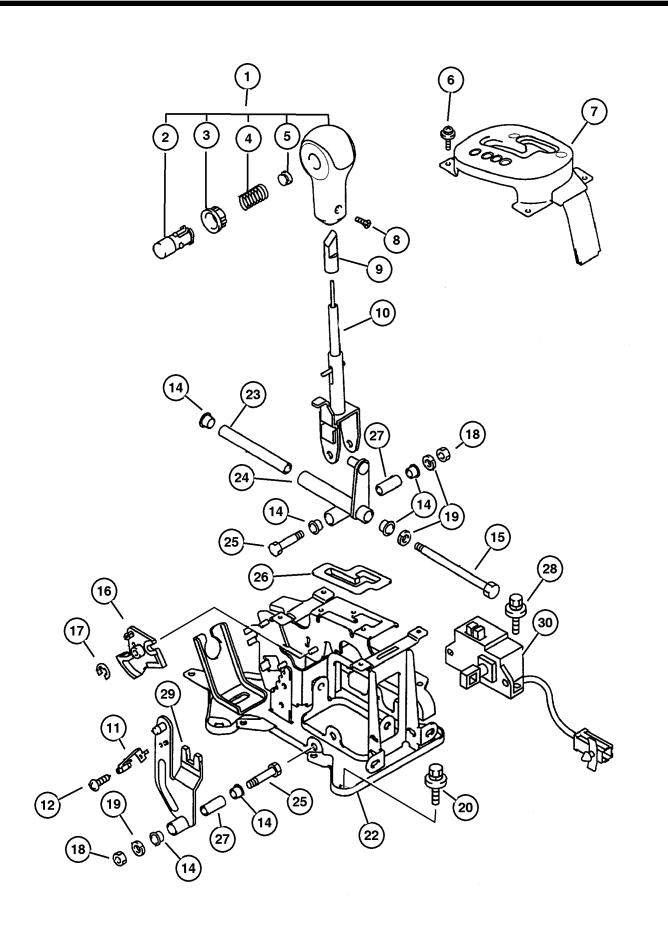
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





ITEM	NUMBER	QTY	LINE	SERIES	l				
				SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S		EF7,	DG1		
						EY7			
		2	С	S		EF7,	DG1		
						EY7			
		2	С	Р		EF7,	DG1		
						EY7			
		6	D	S		EF7	DG1		
		6	С	Р		EF7	DG1		
15									BOLT, Gearshift Link
	MF10 0074	1	D	S		EF7	DG1		w/o Sport Mode
		1	С	Р		EF7	DG1		w/o Sport Mode
	MF10 2571	1	D	Н		EF7,	DG1		w/ Sport Mode
						EY7			
		1	D	S		EF7,	DG1		w/ Sport Mode
			_	_		EY7			
		1	С	S		EF7,	DG1		w/ Sport Mode
						EY7			
		1	С	Р		EF7,	DG1		w/ Sport Mode
						EY7			
16			_						CAM, Gearshift Lock Control
	MR47 0137	1	D	Н		EF7,	DG1		
			_	•		EY7	D.O.4		
		1	D	S		EF7,	DG1		
			0	0		EY7	DO4		
		1	С	S		EF7,	DG1		
		4	С	Р		EY7	DC4		
		1	C	Р		EF7,	DG1		
17						EY7			DINC Spop
17	MF52 2403	1	D	Н		EF7,	DG1		RING, Snap
	IVIF 32 2403	ı	U	П		EY7	וטטו		
		1	D	S		E 1 7 EF7,	DG1		
		I	D	3		EF7, EY7	וטט		
		1	С	S		EF7,	DG1		
		1	C	3		EY7	וטטו		
		1	С	Р		EF7,	DG1		
		'	C	ı-		EY7	וטט		
18						L [/			NUT, Master Cylinder to Booster,
10									M8x1.25
	MF43 0005	2	D	Н		EF7,	DD6,		
	WII 40 0000	_	D			EY7	DD0, DG1		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

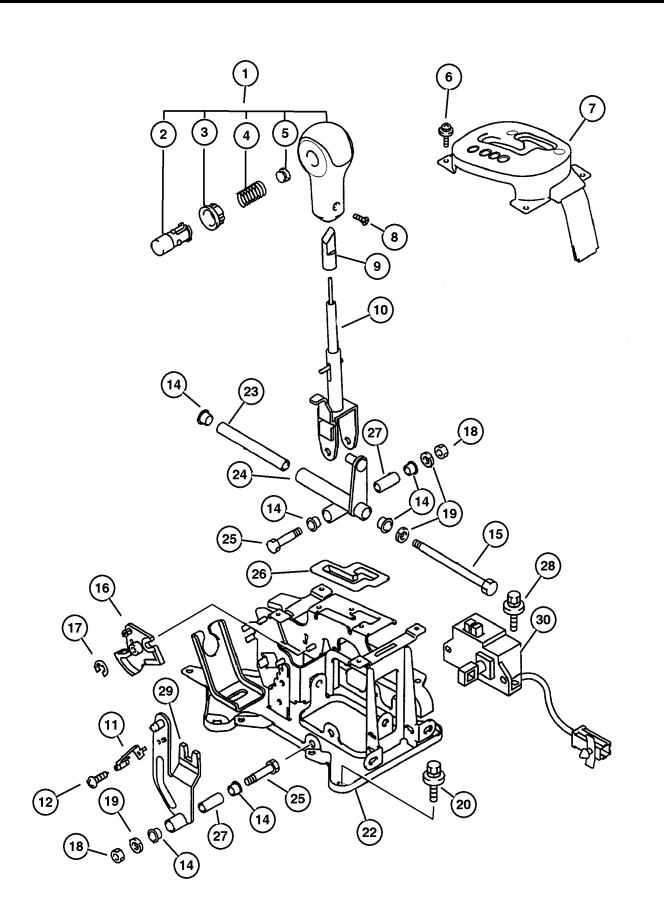
D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l								
		2	D	S		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
		_				EY7	DG1		
		2	С	Р		EF7,	DD6,		
						EY7	DG1		
19									WASHER, Lock, M8
	MF45 0405	1	D	Н		EF7,	DD6,		
						EY7	DG1		
		1	D	S		EF7,	DD6,		
						EY7	DG1		
		1	С	S		EF7,	DD6,		
						EY7	DG1		
		1	С	Р		EF7,	DD6,		
						EY7	DG1		
20									BOLT, M8x25
	MS24 0126	4	D	Н		EF7,	DD6,		
						EY7	DG1		
		4	D	S		EF7,	DD6,		
				_		EY7	DG1		
		4	С	S		EF7,	DD6,		
			•	_		EY7	DG1		
		4	С	Р		EF7,	DD6,		
04						EY7	DG1		DUMPED Dukken
-21	MD45 4000						D04		BUMPER, Rubber
	MB15 1298	1	D	Н		EF7, EY7	DG1		
		1	D	S			DG1		
		'	D	3		EF7, EY7	DGT		
		1	С	S		EF7,	DG1		
		'	J	3		EY7	DG1		
		1	С	Р		EF7,	DG1		
		'	5			EY7	201		
22									BRACKET, Gearshift
	MR47 0124	1	D	Н		EF7,	DG1		w/o Sport Mode
		•	-			EY7			
		1	D	S		EF7,	DG1		w/o Sport Mode
						EY7			•
		1	С	S		EF7,	DG1		w/o Sport Mode
						EY7			•
		1	С	Р		EF7,	DG1		w/o Sport Mode
						EY7			

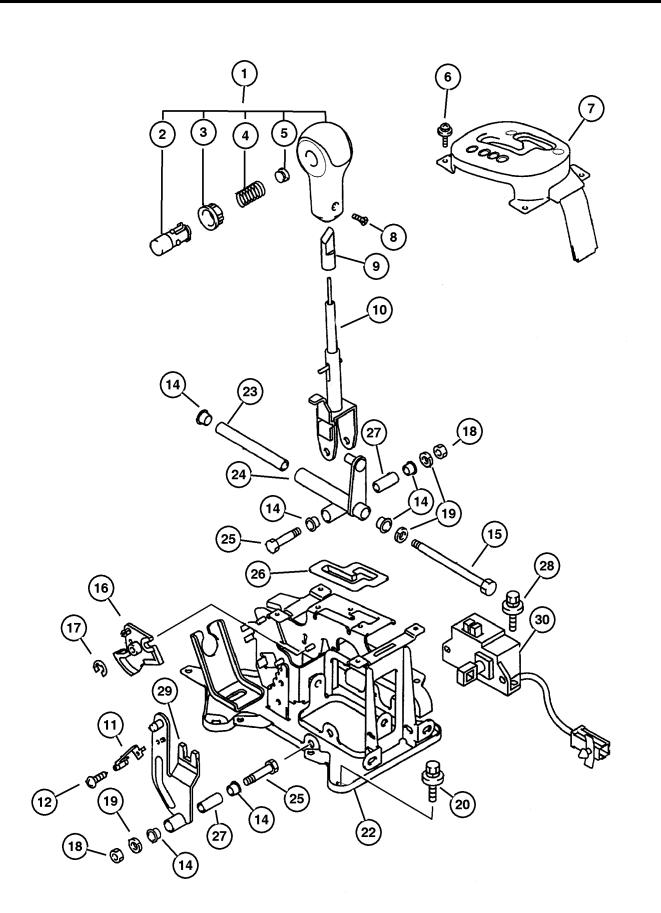
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR47 0130	1	D	S		EF7	DG1		w/Sport Mode
		1	С	Р		EF7	DG1		w/Sport Mode
23									PIPE, Gearshift Lever
	MR47 0134	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		
24									JOINT, Gearshift LINK
	MR47 0132	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		
25									BOLT, Gearshift Control
	MF10 0064	2	D	S		EF7	DG1		
00		2	С	Р		EF7	DG1		
26	MD 47 0405	4	5	C		 -	DC4		CUSHION, Gearshift LINK
	MR47 0135	<u>1</u> 1	D C	S P		EF7 EF7	DG1 DG1		
27		1	C	Г		EF1	DGT		PIPE, Gearshift Lever
21	MR35 0081	2	С	Р		EF7	DG1		i ii L, Gearstiiit Level
	WIN 00 000 I	2	D	S		EF7	DG1		
28									BOLT
	MS24 0021	2	D	S		EF7	DG1		
		2	С	Р		EF7	DG1		
29									LEVER, Gearshift Linkage
	MR47 0133	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		
30									DETENT UNIT, Gearshift Select
	MR39 9949	1	D	S		EF7	DG1		
		1	С	Р		EF7	DG1		

 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel

LIŃE

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

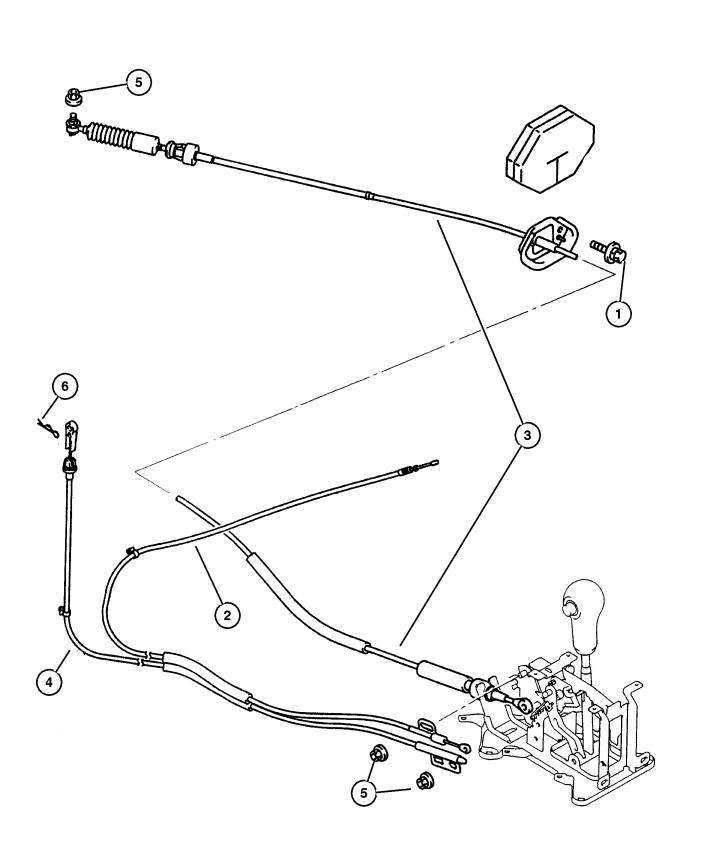
5	
	3
	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
	Speed Manual								
	Speed Automa								
	.0L V6 SOHC 2	_							
	.4L 4 Cyl SOHO	. 16V E	ngine						DOLT AND WACHED MOVO
1	MS24 0085	0	5				DDC		BOLT AND WASHER, M8x20
	WS24 0065	2	D	Н		EF7, EY7	DD6,		
		2	D	S		EF7,	DG1 DD6,		
			<u>D</u>			EY7	DD6,		
		2	С	S			DD6,		
		۷	C	S		EF7, EY7	DD6, DG1		
		2	С	Р		EF7,	DD6,		
				1-		EY7	DD6, DG1		
2						L 1 /	DGT		CABLE, Gearshift Lock
_	MR37 7775	1	D	Н		EF7,	DG1		C. SEL, Coalonii Look
	WINCOT TITO	1	ט	11		EY7	201		
		1	D	S		EF7,	DG1		
		•	J	· ·		EY7	50.		
		1	С	S		EF7,	DG1		
		•	Ū	· ·		EY7	50.		
		1	С	Р		EF7,	DG1		
		·		•		EY7			
3									CABLE, Gearshift Control
	MR35 0809	1	D	Н		EF7	DG1		,
		1	D	S		EF7	DG1		
		1	С	S		EF7	DG1		
		1	С	Р		EF7	DG1		
	MR35 0810	1	D	Н		EY7	DG1		
		1	С	S		EY7	DG1		
4									CABLE, Gearshift Lock
	MR19 6687	1	D	Н		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			
5									NUT
	MS44 0503	3	D	Н		EF7,	DD6,		
						EY7	DG1		

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



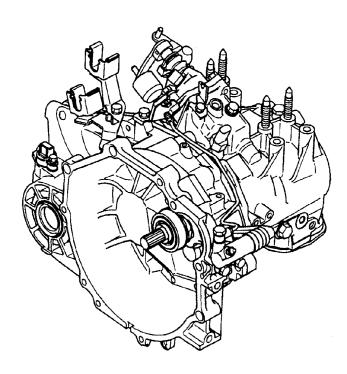
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	D	S		EF7,	DD6,		
						EY7	DG1		
		3	С	S		EF7,	DD6,		
						EY7	DG1		
		3	С	Р		EF7,	DD6,		
						EY7	DG1		
6									PIN, Gearshift Lock
	MB84 4379	1	D	Н		EF7,	DG1		
						EY7			
'		1	D	S		EF7,	DG1		
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
<u> </u>		1	С	Р		EF7,	DG1		
						EY7			

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group - 21M5 Manual Transaxle 5 Speed



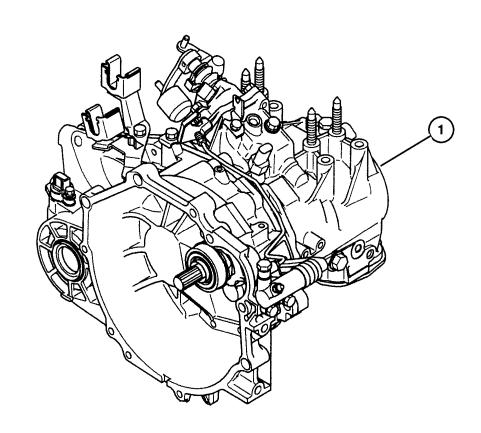
21M5–100 Transaxle Assembly	21M5–200 Case and Extension	21M5-400 Gear Train	21M5-800 Differential
21M5-900 Fork and Rails	21M5-1200 Gearshift Controls		

GROUP 21M5 - Manual Transaxle 5 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly	Fig. 21M5-110
Case and Extension	
Case, Transaxle and Related Parts - 4 Cylinder	Fig. 21M5-214
Case, Transaxle and Related Parts - 6 Cylinder	Fig. 21M5-216
Gear Train	
Gear Train - 4 Cylinder	Fig. 21M5-414
Gear Train - 6 Cylinder	Fig. 21M5-416
Differential	
Differential	Fig. 21M5-810
Fork and Rails	
Fork and Rail	Fig. 21M5-910
Gearshift Controls	
Controls, Gearshift and Linkage	Fig. 21M5-1210
Controls, Gearshift	Fig. 21M5-1220

Transaxle Assembly Figure 21M5-110

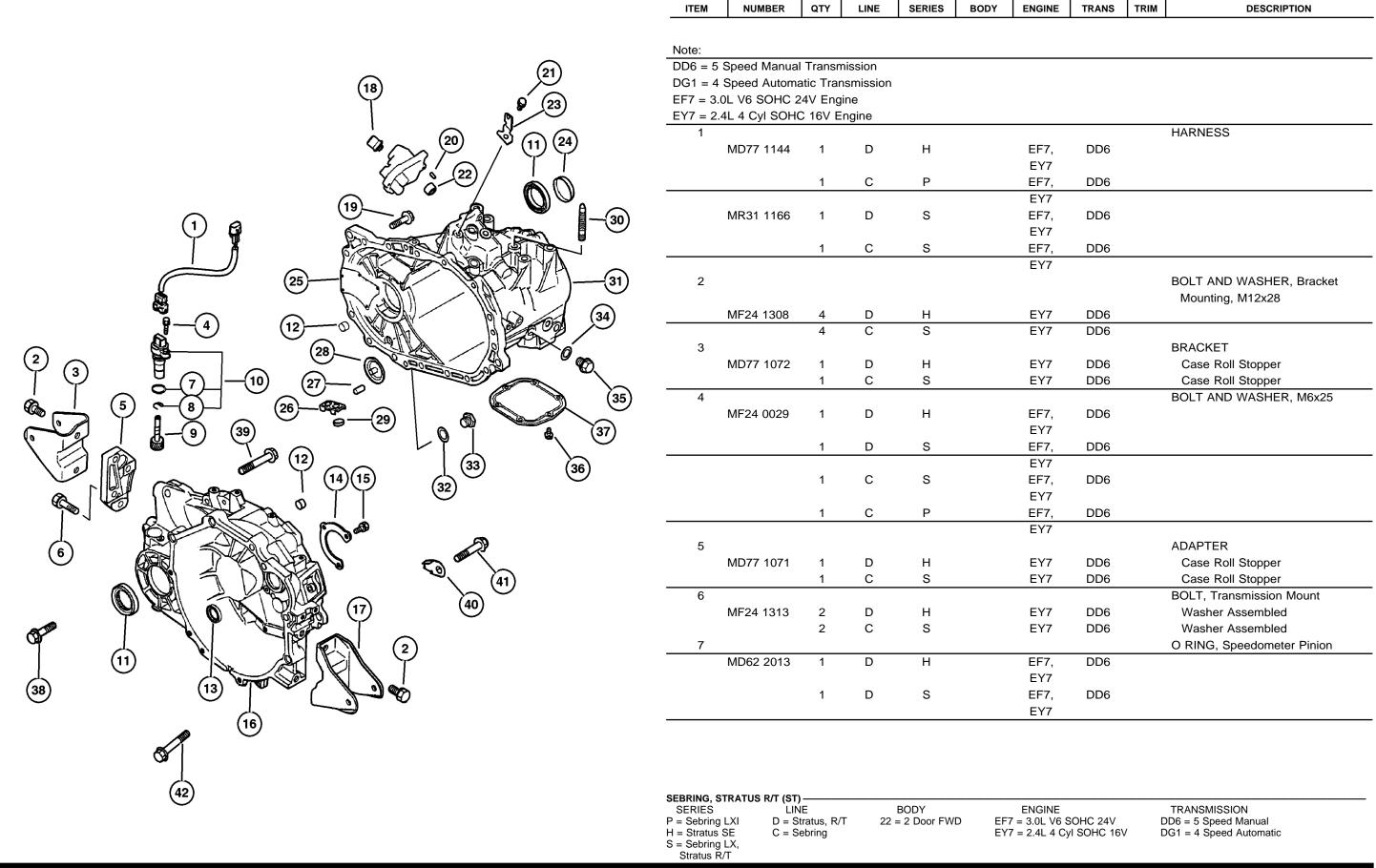
	PART								
ITEM	NUMBER	R QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ALES COD		= 5 Spd N	/lanual					
	0L V6 SOH								
	4L 4 Cyl So	JHC							TRANSAXLE ASSEMBLY
1	MD97 802	1 1	D	Н		EF7	DD6		TRANSAXLE ASSEMBLY
	101007 002	1	C	S		EF7	DD6		
	MD97 802		D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
-2									TRANSAXLE
	MD97 731	2 1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
BRING, S	STRATUS R/T	(ST)		RODY		ENGINE			TRANSMISSION
BRING, S ERIES Sebring		(ST)— LINE = Stratus,	R/T 2:	BODY 2 = 2 Door FW	D EF:	ENGINE 7 = 3.0L V6 S	SOHC 24V		TRANSMISSION DD6 = 5 Speed Manual



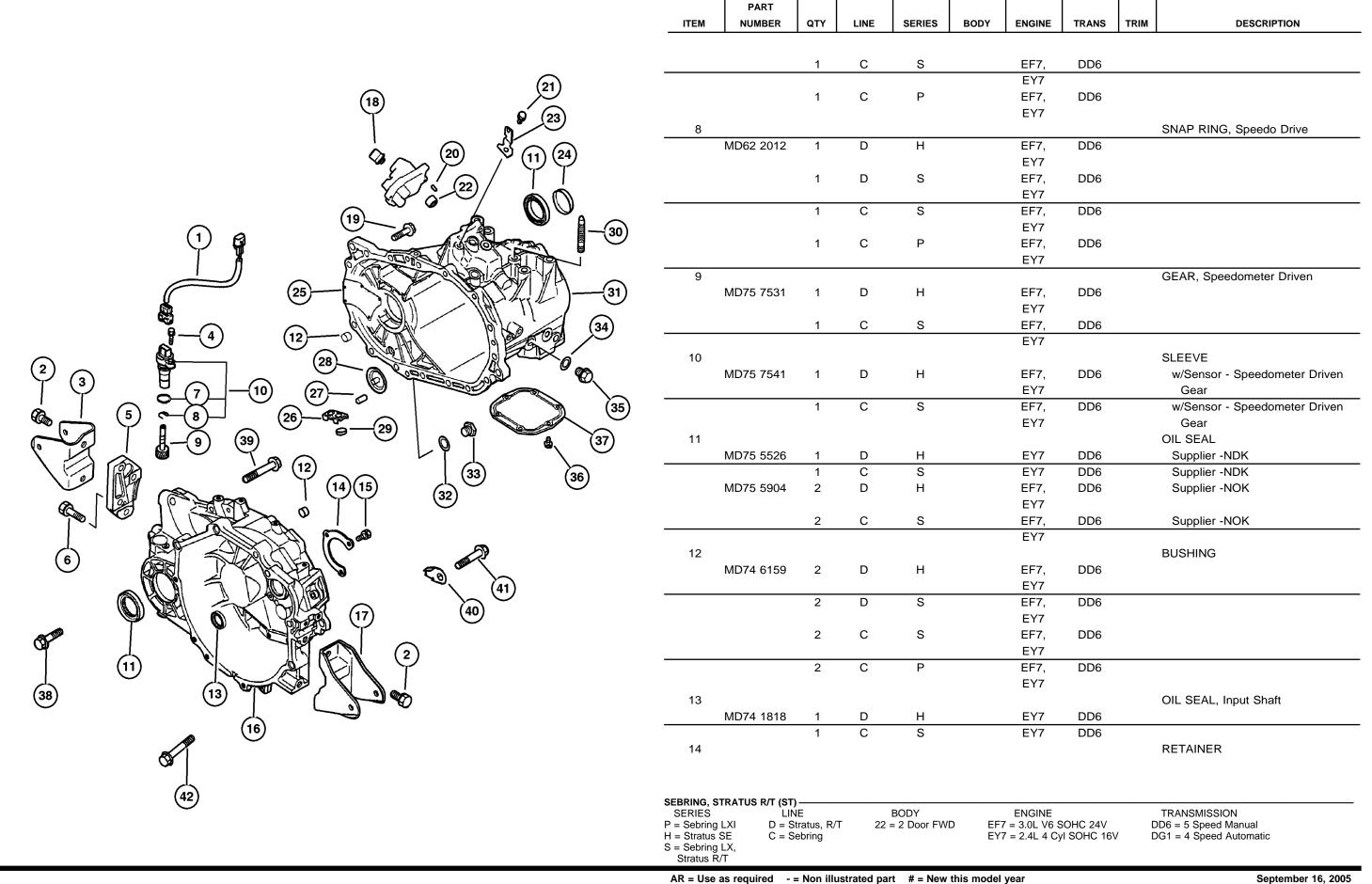
S = Sebring LX, Stratus R/T

Case, Transaxle and Related Parts - 4 Cylinder Figure 21M5-214

PART

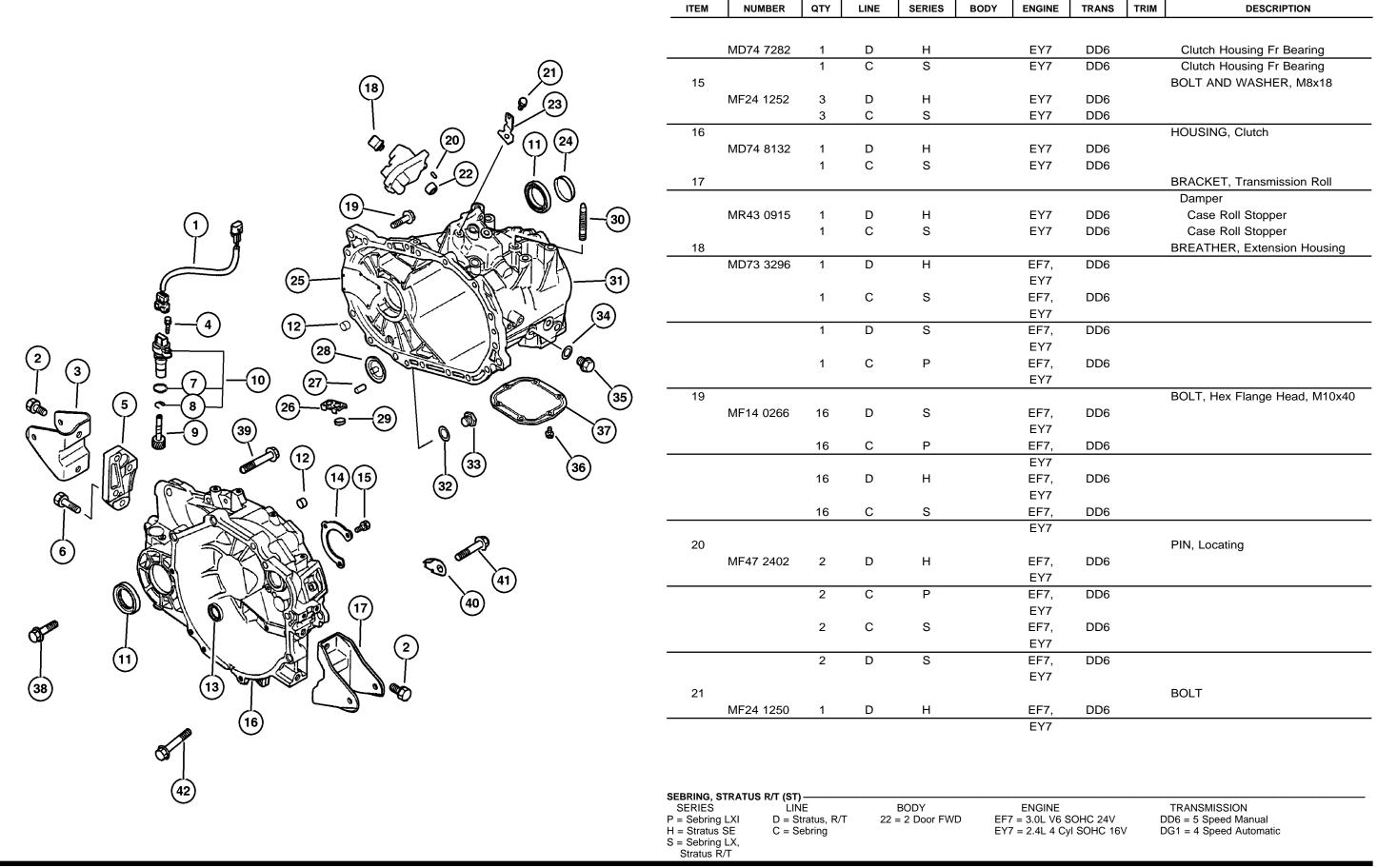


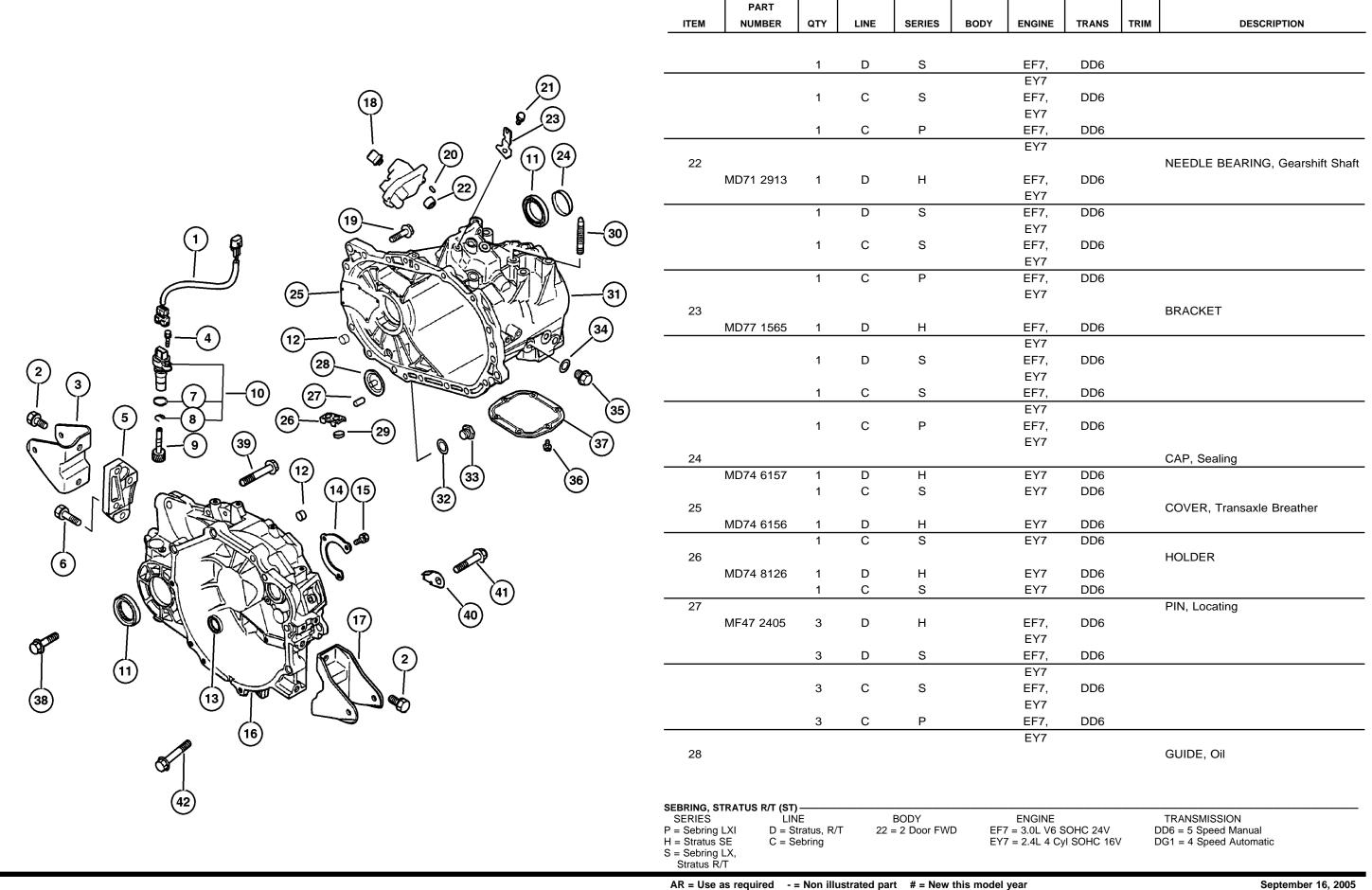
Case, Transaxle and Related Parts - 4 Cylinder Figure 21M5-214

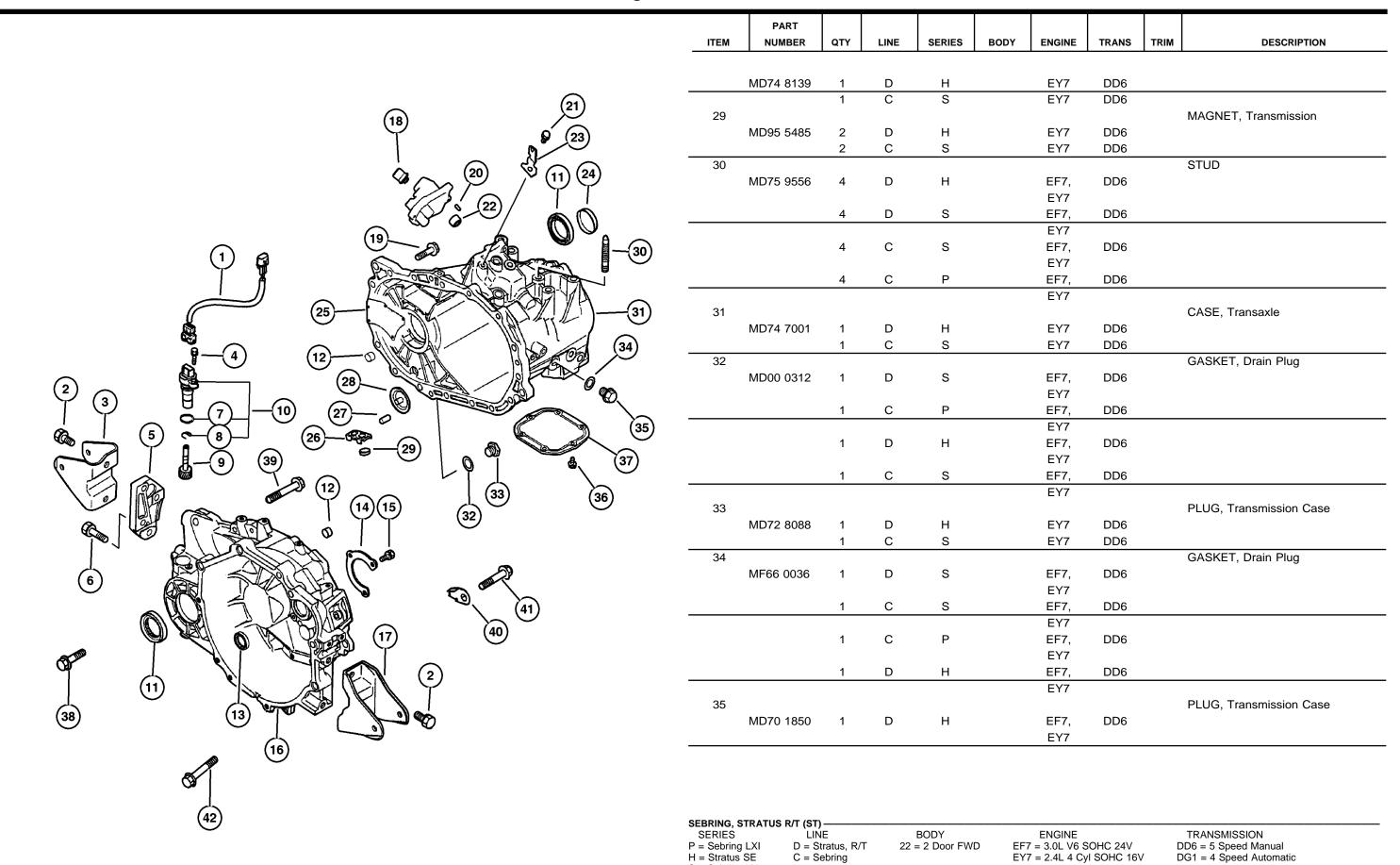


Case, Transaxle and Related Parts - 4 Cylinder Figure 21M5-214

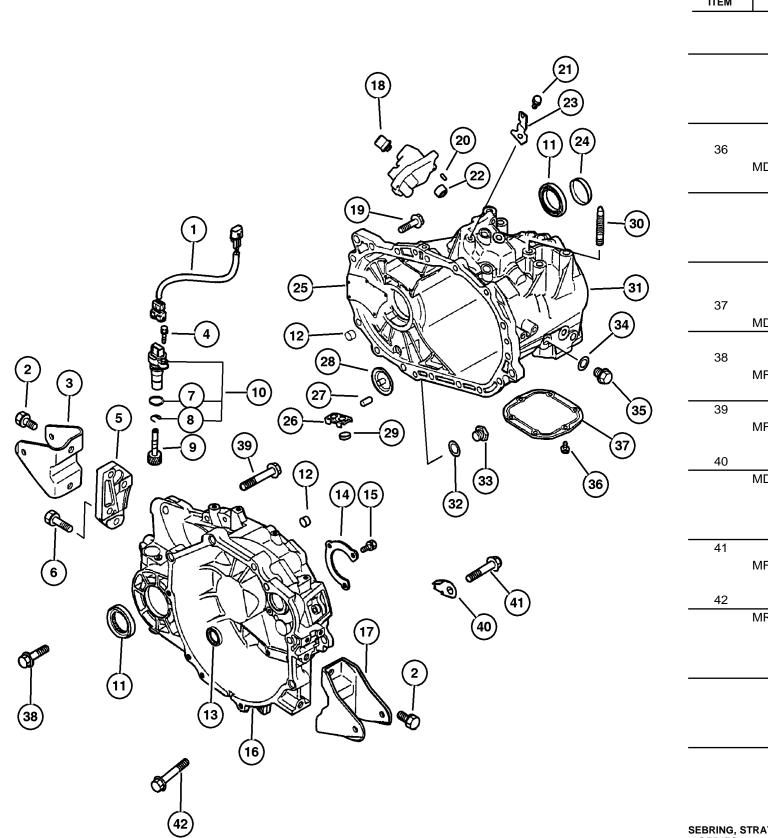
PART







S = Sebring LX, Stratus R/T



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
		1	D	S		EF7,	DD6		
		· ·				EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
36									BOLT, Hex Flange Head, M6x10
	MD09 7012	6	D	Н		EF7,	DD6		
						EY7			
		6	D	S		EF7,	DD6		
						EY7			
		6	С	S		EF7,	DD6		
						EY7			
		6	С	Р		EF7,	DD6		
						EY7			
37			_			- \			COVER, Transmission Case
	MD74 7923	1	D	<u>H</u>		EY7	DD6		
00		1	С	S		EY7	DD6		DOLT Have Flavore Hand MAGNAG
38	ME4.4.0000	4	_			L V2	DDC		BOLT, Hex Flange Head, M10x40
	MF14 0266	1 1	D C	H S		EY7 EY7	DD6 DD6		
39		'		<u> </u>			סטט		BOLT, M10x60
39	MF14 0270	1	D	Н		EY7	DG1		BOLT, WITOXOU
	WII 14 0270	1	C	S		EY7	DG1		
40			J	J		_,,	501		BRACKET
	MD77 1435	1	D	H		EY7	DD6		Connecting
	2	1	C	S		EY7	DD6		Connecting
		1	D	Н		EY7	DD6		3
		1	С	S		EY7	DD6		
41									BOLT
	MF14 0268	2	D	Н		EY7	DD6		
		2	С	S		EY7	DD6		
42									BOLT
	MR39 9239	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		

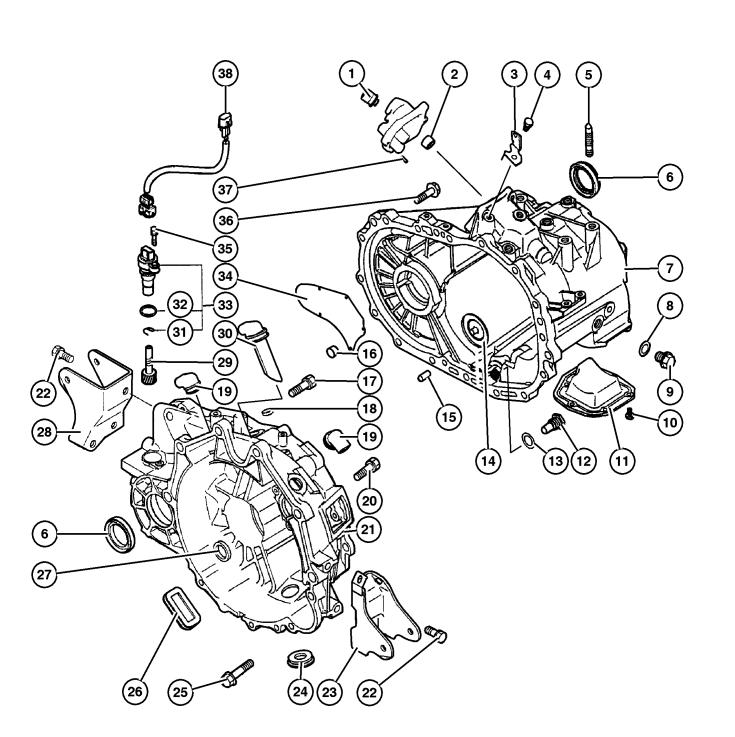
S = Sebring LX, Stratus R/T

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

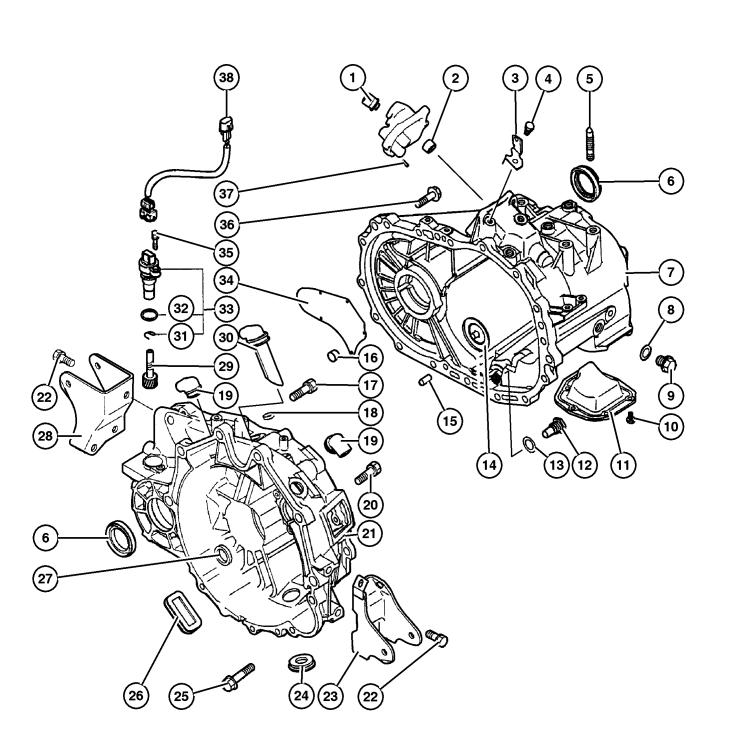


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•							
NOTE: S	ALES CODES	: DD6 =	5 Spd Ma	anual					
	0L V6 SOHC		•						
EY7 = 2.	4L 4 Cyl SOH)							
1									BREATHER, Extension Housing
	MD73 3296	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
			_	_		EY7			
		1	С	S		EF7,	DD6		
•						EY7			NEEDLE DEADING O 1.00 0
2	MD74 0040								NEEDLE BEARING, Gearshift Shaft
	MD71 2913	1	D	Н		EF7,	DD6		
		4	_	S		EY7	DDe		
		1	D	5		EF7, EY7	DD6		
		1	С	P		EF7,	DD6		
		'	C	ı		EY7	DDO		
		1	С	S		EF7,	DD6		
		'	O	0		EY7	DDO		
3									BRACKET
	MD77 1565	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
4									BOLT
	MF24 1250	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
		_	_	_		EY7			
		1	С	Р		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
-						EY7			OTUD
5	MD7F 0FF0	4	_				DDC		STUD
	MD75 9556	4	D	Н		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	D	S		EF7,	DD6		
						EY7			
		4	С	Р		EF7,	DD6		
						EY7			
		4	С	S		EF7,	DD6		
						EY7			
6									OIL SEAL
	MD75 5904	2	D	Н		EF7,	DD6		
						EY7			
		2	D	S		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			
· ·		2	С	S		EF7,	DD6		
						EY7			
7									CASE, Transaxle
	MD74 8500	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
8									GASKET, Drain Plug
	MF66 0036	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
9			_						PLUG, Transmission Case
	MD70 1850	1	D	Н		EF7,	DD6		
			_	-		EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
			-	-		EY7			
		1	С	S		EF7,	DD6		
						EY7			
10	NDC	_	_				 -		BOLT, Hex Flange Head, M6x10
	MD09 7012	6	D	Н		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

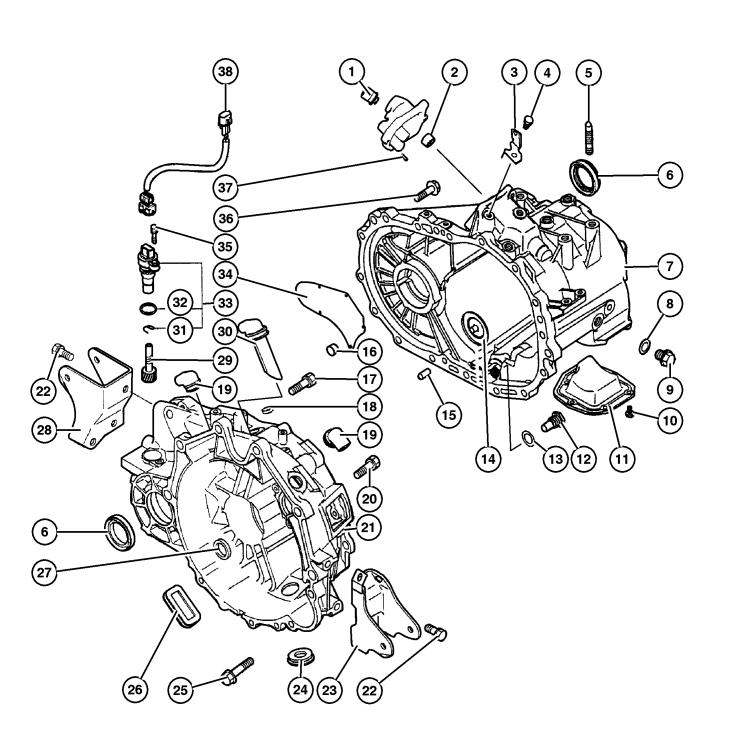
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_	_					
		6	D	S		EF7,	DD6		
			_			EY7			
		6	С	Р		EF7,	DD6		
		_	_	_		EY7			
		6	С	S		EF7,	DD6		
						EY7			00\/FD T :: 0
11	MD74 7004		5				DDO		COVER, Transmission Case
	MD74 7834	1	D	Н		EF7	DD6		
		1	D C	S P		EF7 EF7	DD6 DD6		
		1	C						
12		1	C	S		EF7	DD6		PLUG
12	MB56 9372	1	D	Н		EF7	DD6		r LUG
	101030 9372	<u>'</u> 1	D	S		EF7	DD6		
		1	C	P		EF7	DD6		
		1	C	S		EF7	DD6		
13		'	O	0		LI /	DDO		GASKET, Drain Plug
10	MD00 0312	1	D	Н		EF7,	DD6		S/ORET, Diam Flag
	WD00 0012	•	J	• •		EY7	220		
		1	D	S		EF7,	DD6		
		•	_			EY7	220		
		1	С	Р		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
14									GUIDE, Oil
	MD74 8139	2	D	Н		EF7	DD6		
		2	D	S		EF7	DD6		
		2	С	Р		EF7	DD6		
		2	С	S		EF7	DD6		
15									PIN, Locating
	MF47 2405	3	D	Н		EF7,	DD6		
						EY7			
		3	D	S		EF7,	DD6		
						EY7			
		3	С	Р		EF7,	DD6		
						EY7			
		3	С	S		EF7,	DD6		
						EY7			
16									BUSHING
	MD74 6159	2	D	Н		EF7,	DD6		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

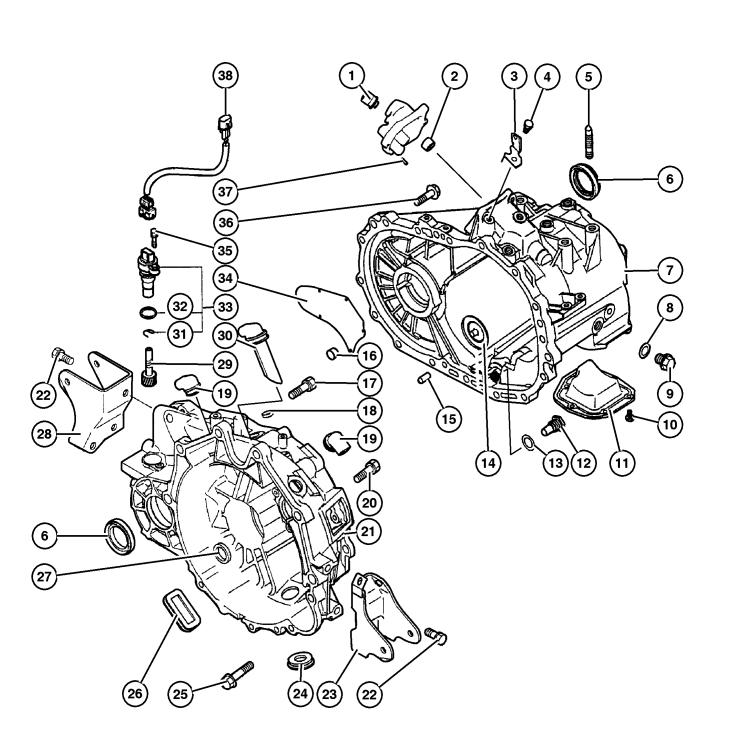
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
						EY7			
17									BOLT AND WASHER, M12x40
	MF30 1372	3	D	Н		EF7	DD6		
		3	D	S		EF7	DD6		
		3	С	Р		EF7	DD6		
		3	С	S		EF7	DD6		
18									CAP, Sealing
	MF66 5535	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
19									COVER, Transaxle Breather
	MD71 1443	2	D	Н		EF7	DD6		
	•	2	D	S		EF7	DD6		
		2	С	Р		EF7	DD6		
		2	C	S		EF7	DD6		
20									BOLT AND WASHER, Clutch
									Housing Mounting, M12x40
	MD75 0592	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		<u>·</u> 1	C	<u> </u>		EF7	DD6		
		1	C	S		EF7	DD6		
21		•	J	9		L. /	220		HOUSING, Clutch
	MD74 8477	1	D	Н		EF7	DD6		, Claton
	111017 0711	<u>'</u> 1	D	S		EF7	DD6		
		1	C	P		EF7	DD6		
		1	C	S		EF7	DD6		
22		'	C	J		EF/	סטט		BOLT AND WASHER, Bracket
									Mounting, M12x28
	ME04 4000	_	Г.	LI		ГГ 7	DDC		wounting, witzxz8
	MF24 1308	5	D	Н		EF7	DD6		
		5	D	S		EF7	DD6		
		5	С	P		EF7	DD6		
		5	С	S		EF7	DD6		
23									BRACKET, Transmission Roll
			_						Damper
	MR44 6305	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

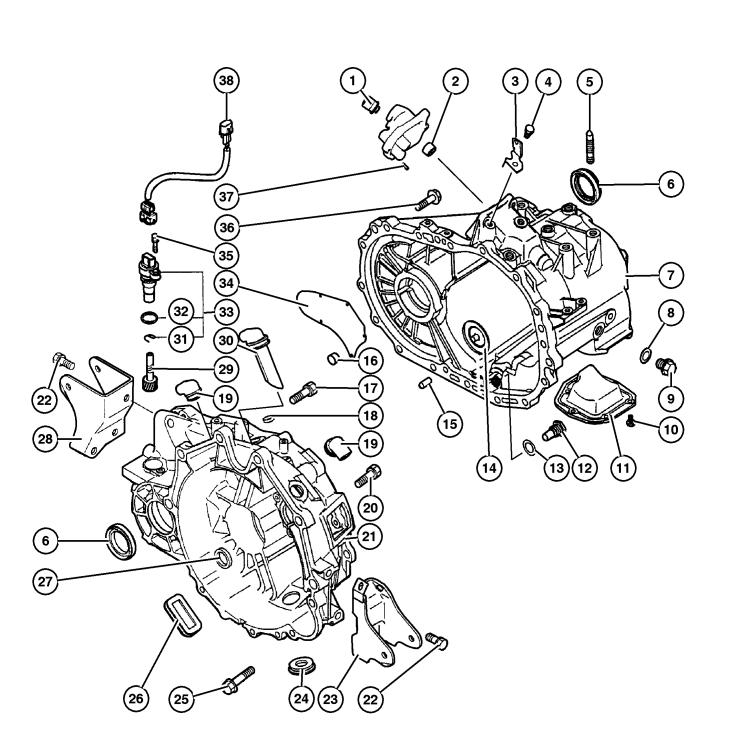
AR = Use as required -= Non illustrated part # = New this model year

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

September 16, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
24									COVER
	MD74 7412	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
25									BOLT, Hex Flange Head, M12x55
	MF14 0292	2	D	Н		EF7	DD6		
		2	D	S		EF7	DD6		
		2	С	Р		EF7	DD6		
		2	С	S		EF7	DD6		
26									COVER
	MD74 6526	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
27									OIL SEAL, Input Shaft
	MB93 6826	1	D	Н		EF7	DD6		·
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	С	S		EF7	DD6		
28									BRACKET
	MD75 9376	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	Р		EF7	DD6		
		1	C	S		EF7	DD6		
29									GEAR, Speedometer Driven
	MD74 6330	1	D	S		EF7	DD6		28 Teeth
		1	С	P		EF7	DD6		28 Teeth
	MD75 7531	1	D	Н		EF7,	DD6		29 Teeth
		•	_			EY7			
		1	С	S		EF7,	DD6		29 Teeth
		•				EY7			
30									COVER, Transaxle Breather
	MD74 6523	1	D	Н		EF7	DD6		22.21, Transanto Broation
	0020	1	D	S		EF7	DD6		
		<u>'</u>	C	P		EF7	DD6		
		1	C	S		EF7	DD6		
31		'	J	5		L1 /	220		SNAP RING, Speedo Drive
J1	MD62 2012	1	D	Н		EF7,	DD6		Oliva Italia, opeedo blive
	IVIDUZ ZUIZ	ļ		- 11		EY7	טטט		

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

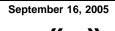
D = Stratus, R/T C = Sebring

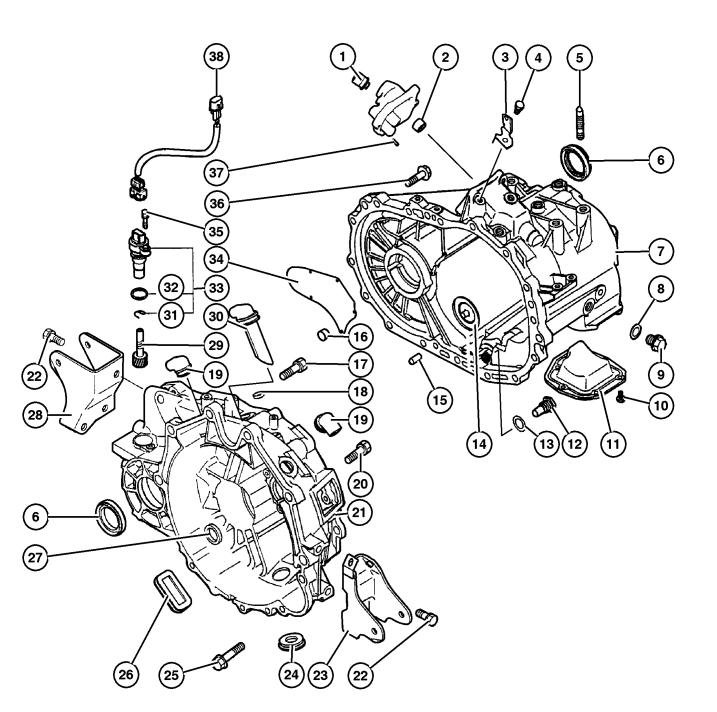
S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
			_	_		EY7			
		1	С	S		EF7,	DD6		
						EY7			
32			_						O RING, Speedometer Pinion
	MD62 2013	1	D	Н		EF7,	DD6		
						EY7	DD:		
		1	D	S		EF7,	DD6		
			0	-		EY7	DDO		
		1	С	Р		EF7,	DD6		
				S		EY7	DDC		
		1	С	5		EF7,	DD6		
33						EY7			SLEEVE
33	MD75 6706	4	D	c		E E 7	DDe		SLEEVE with Songer
	MD75 6706	1 1	D C	S P		EF7 EF7	DD6 DD6		with Sensor with Sensor
	MD75 7541	1	D	Р Н		EF7 EF7,	DD6		with Sensor
	MD75 7541	1	D	П		EY7	סטט		with Sensor
		1	С	S		EF7,	DD6		with Sensor
		- '				EY7			With Sensor
34						L17			COVER, Transaxle Breather
34	MD74 8474	1	D	Н		EF7	DD6		OOVER, Transaxie Breatilei
	WIDI 7 OTI 4	1	D	S		EF7	DD6		
		1	C	<u> </u>		EF7	DD6		
		1	C	S		EF7	DD6		
35		•	-	_		<u>-</u>			BOLT AND WASHER, M6x25
	MF24 0029	1	D	Н		EF7,	DD6		
		<u> </u>	-	-		EY7			
		1	D	S		EF7,	DD6		
				-		EY7	-		
		1	С	Р		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
			-	-		EY7	-		
36									BOLT, Hex Flange Head, M10x40
	MF14 0266	16	D	Н		EF7,	DD6		<u> </u>
						EY7			
		16	D	S		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
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S = Sebring LX, Stratus R/T

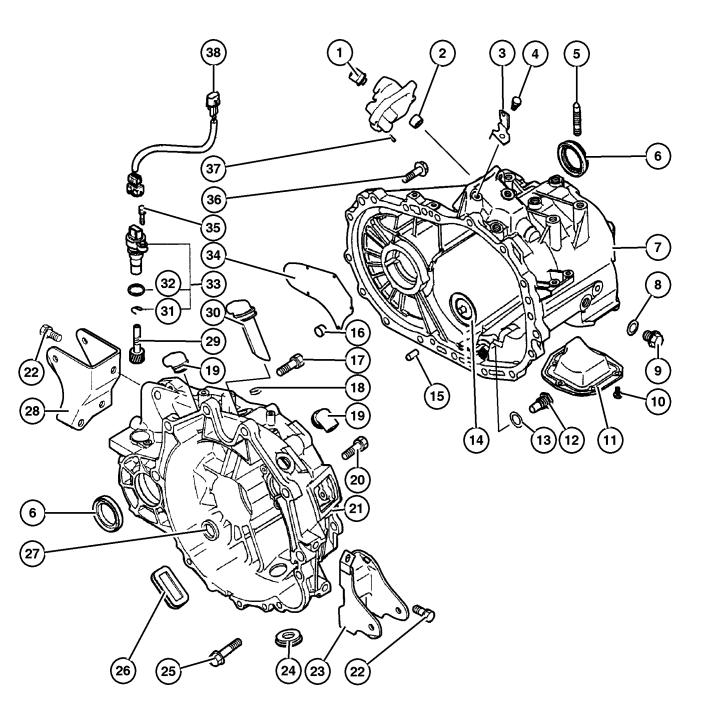
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			16	С	Р		EF7,	DD6		
_							EY7			
			16	С	S		EF7,	DD6		
							EY7			
_	37									PIN, Locating
		MF47 2402	2	D	Н		EF7,	DD6		
							EY7			
			2	D	S		EF7,	DD6		
_							EY7			
			2	С	Р		EF7,	DD6		
							EY7			
			2	С	S		EF7,	DD6		
_							EY7			
	38			_						HARNESS
		MD77 1144	1	D	Н		EF7,	DD6		
				5	0		EY7	DDO		
_			1	D	S		EF7,	DD6		
			4	0	Г.		EY7	DDC		
			1	С	Р		EF7,	DD6		
			4	0	c		EY7	DDe		
-			1	С	S		EF7,	DD6		
							EY7			

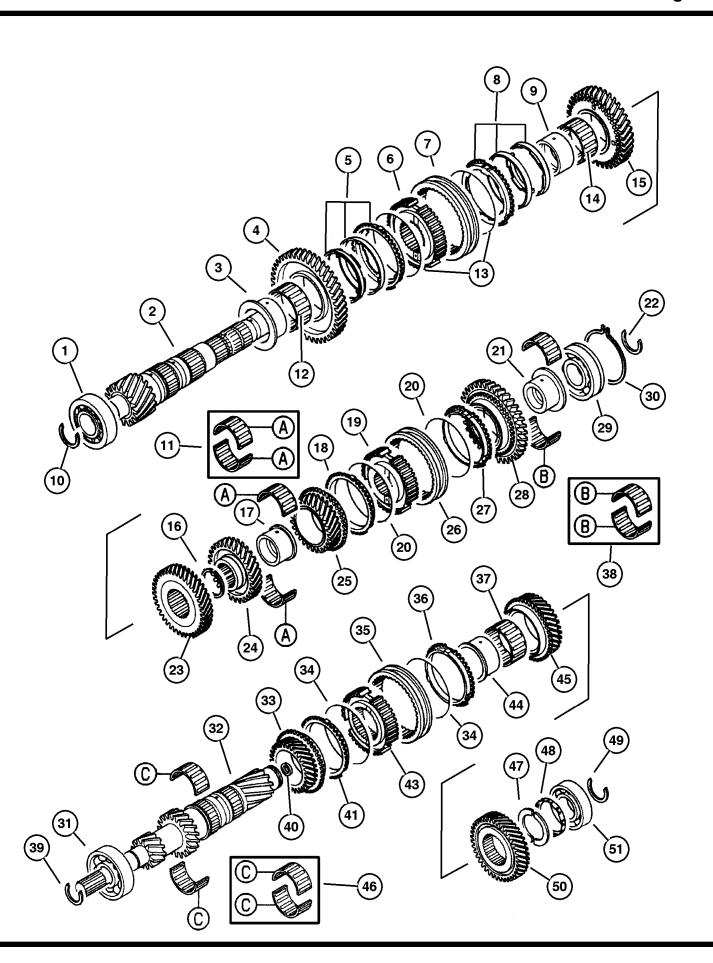
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
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S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ALES CODES	: DD6 =	: 5Spd Mai	nual					
	OL V6 SOHC								
	4L 4 Cyl SOHO	j							DEADING Costs of Chaff
1	MD74 7707	4	Г.	ш		ΓV7	DD6		BEARING, Output Shaft
	MD74 7707	1	D C	H S		EY7 EY7	DD6		
2			C	3		□17	סטט		SHAFT, Output
2	MR44 6284	1	D	Н		EY7	DD6		SHAFT, Output
	WIX44 0204	1	С	S		EY7	DD6		
3									SLEEVE, First Gear
Ü	MD74 7317	1	D	Н		EY7	DD6		CLLL VL, I not Coal
		1	C	S		EY7	DD6		
4		•	•	-					GEAR, First
	MD77 0355	1	D	Н		EY7	DD6		, · · · · · ·
		1	С	S		EY7	DD6		
5									RING
	MD77 0149	1	D	Н		EY7	DD6		first gear
		1	С	S		EY7	DD6		first gear
6									HUB, Synchronizer
	MD77 0155	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
7									SLEEVE, Synchronizer
	MD77 0154	1	D	Н		EY7	DD6		first and second
		1	С	S		EY7	DD6		first and second
8									RING
	MD77 0152	1	D	Н		EY7	DD6		second
		1	С	S		EY7	DD6		second
9									SLEEVE
	MD74 7318	1	D	H		EY7	DD6		
		1	С	S		EY7	DD6		
10									SNAP RING, Output Shaft Bearing
	MD74 6708	1	D	Н		EY7	DD6		1.43
		1	С	S		EY7	DD6		1.43
	MD74 6709	1	D	Н		EY7	DD6		1.51
	MD74 0740	1	С	S		EY7	DD6		1.51
	MD74 6710	1	D	Н		EY7	DD6		1.59
		1	С	S		EY7	DD6		1.59
11	MD74 4500	4	Г.	ш		EV7	DDC		BEARING, Needle
	MD74 4538	1	D	Н		EY7	DD6		
10		1	С	S		EY7	DD6		DEADING Noodle
12	MD74 4536	1	D	Н		EY7	DD6		BEARING, Needle

SEBRING, STRATUS R/T (ST)

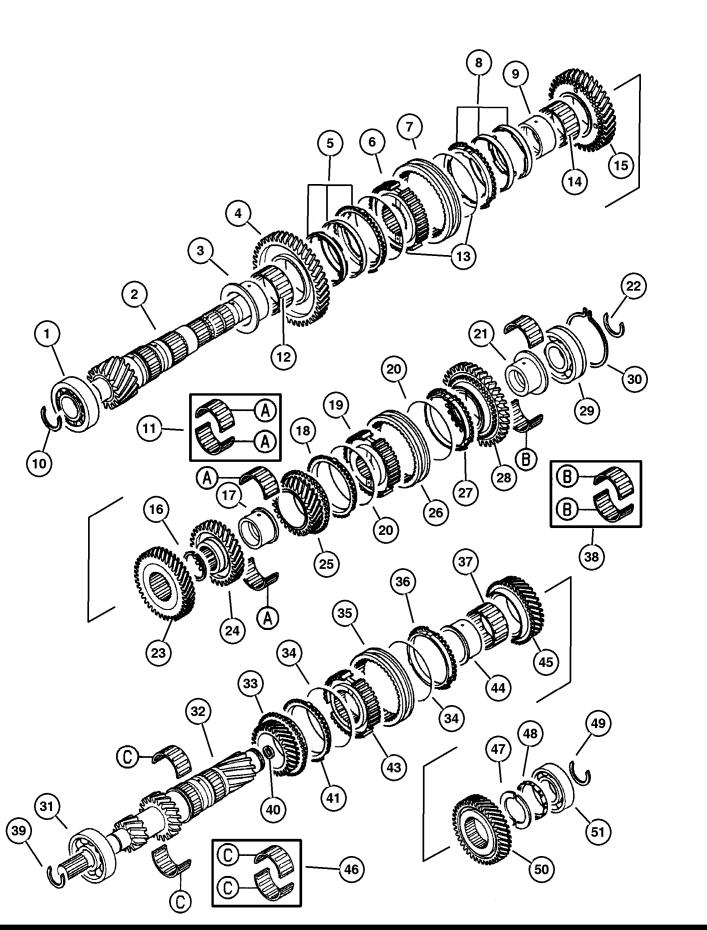
SERIES LINE
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S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

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TRANSMISSION
DD6 = 5 Speed Manual
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	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10		1	С	S		EY7	DD6		000000000000000000000000000000000000000
13	MD74 4000		-			E) (=	DD.		SPRING, Synchronizer Key
	MD74 4602	2	D	Н		EY7	DD6		
		2	С	S		EY7	DD6		55451110 11 11
14	MD74 4507						DD0		BEARING, Needle
	MD74 4537	1	D	Н		EY7	DD6		
4.5		1	С	S		EY7	DD6		OFAR Course
15	MD 44 COZC	4	ь.	- 11		- 1/7	DDC		GEAR, Second
	MR44 6276	1	D C	H S		EY7	DD6		
4.0		1	C	5		EY7	DD6		CNIAD DING
16	MD74 5799	4	D	Ц		EY7	DD6		SNAP RING 2.81
	MD14 3/99	1 1	С	H S		EY7 EY7	DD6		2.81
	MD74 5800	1	D	 H		EY7	DD6		2.85
	MD74 5600	1	С	S		EY7	DD6		2.85
	MD74 5801	1	D	H		EY7	DD6		2.89
	WD74 3001	1	С	S		EY7	DD6		2.89
	MD74 5802	<u>'</u> 1		<u> </u>		EY7	DD6		2.93
	WD7 + 0002	1	C	S		EY7	DD6		2.93
	MD74 5803	1	D	Н		EY7	DD6		2.97
	WIE7 1 0000	1	C	S		EY7	DD6		2.97
	MD74 5804	<u>·</u> 1	D	<u> </u>		EY7	DD6		3.01
		1	C	S		EY7	DD6		3.01
	MD74 5805	1	D	Н		EY7	DD6		3.05
		1	С	S		EY7	DD6		3.05
	MD74 5806	1	D	Н		EY7	DD6		3.09
		1	С	S		EY7	DD6		3.09
17									SLEEVE
	MD74 9896	1	D	Н		EY7	DD6		fifth
		1	С	S		EY7	DD6		fifth
18									RING, Synchronizer Blocker
	MD74 7300	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
19									HUB, Synchronizer
	MD74 7005	1	D	Н		EY7	DD6		fifth and reverse
		1	С	S		EY7	DD6		fifth and reverse
20									SPRING, Synchronizer Key
	MD74 7926	2	D	Н		EY7	DD6		
		2	С	S		EY7	DD6		
21									SLEEVE, Reverse
	MD74 7124	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
22									SNAP RING, Output Shaft Bea

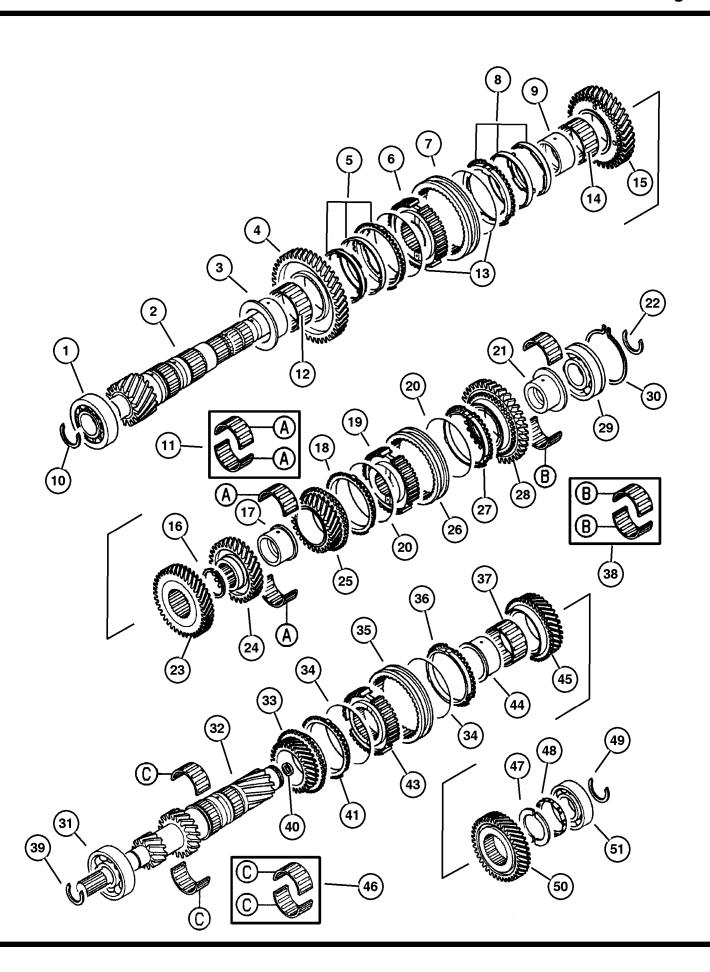
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	l								
	MD74 6561	1	D	Н		EY7	DD6		2.35
	WD7 1 0001	1	C	S		EY7	DD6		2.35
	MD74 6562	1	D	Н		EY7	DD6		2.39
		1	C	S		EY7	DD6		2.39
	MD74 6563	1	D	Н		EY7	DD6		2.43
		1	С	S		EY7	DD6		2.43
	MD74 6564	1	D	Н		EY7	DD6		2.47
		1	С	S		EY7	DD6		2.47
	MD74 6565	1	D	Н		EY7	DD6		2.51
		1	С	S		EY7	DD6		2.51
	MD74 6566	1	D	Н		EY7	DD6		2.55
		1	С	S		EY7	DD6		2.55
	MD74 6567	1	D	Н		EY7	DD6		2.59
		1	С	S		EY7	DD6		2.59
	MD74 6568	1	D	Н		EY7	DD6		2.63
		1	С	S		EY7	DD6		2.63
	MD74 6569	1	D	Н		EY7	DD6		2.67
		1	С	S		EY7	DD6		2.67
	MD74 6570	1	D	Н		EY7	DD6		2.70
		1	С	S		EY7	DD6		2.70
	MD74 7149	1	D	Н		EY7	DD6		2.13
		1	С	S		EY7	DD6		2.13
23									GEAR, Third
	MD74 7118	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
24			_						GEAR, Fourth
	MD74 7119	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
25	MD74 0047					E)/7	DDO		GEAR, Fifth
	MD74 8247	1	D	Н		EY7	DD6		
00		1	С	S		EY7	DD6		OLEEVE Ownshaming
26	MD74 6495	4	D	ш		ΓV7	DDe		SLEEVE, Synchronizer
	MD74 6485	1 1	D C	H S		EY7	DD6		
27		1	C	3		EY7	DD6		RING, Synchronizer Blocker
۷1	MD74 8014	1	D	Н		EY7	DD6		reverse
	1410014	1	С	S		EY7	DD6		reverse
28		<u> </u>				L11	ססס		GEAR, Reverse
20	MD74 7623	1	D	Н		EY7	DD6		OL/ (IX, IXOVOIGO
		1	C	S		EY7	DD6		
29		•	J	J			220		BEARING, Output Shaft
	MD74 7740	1	D	Н		EY7	DD6		capat onat
		'		• • •		_ ' '	220		

SEBRING, STRATUS R/T (ST) —
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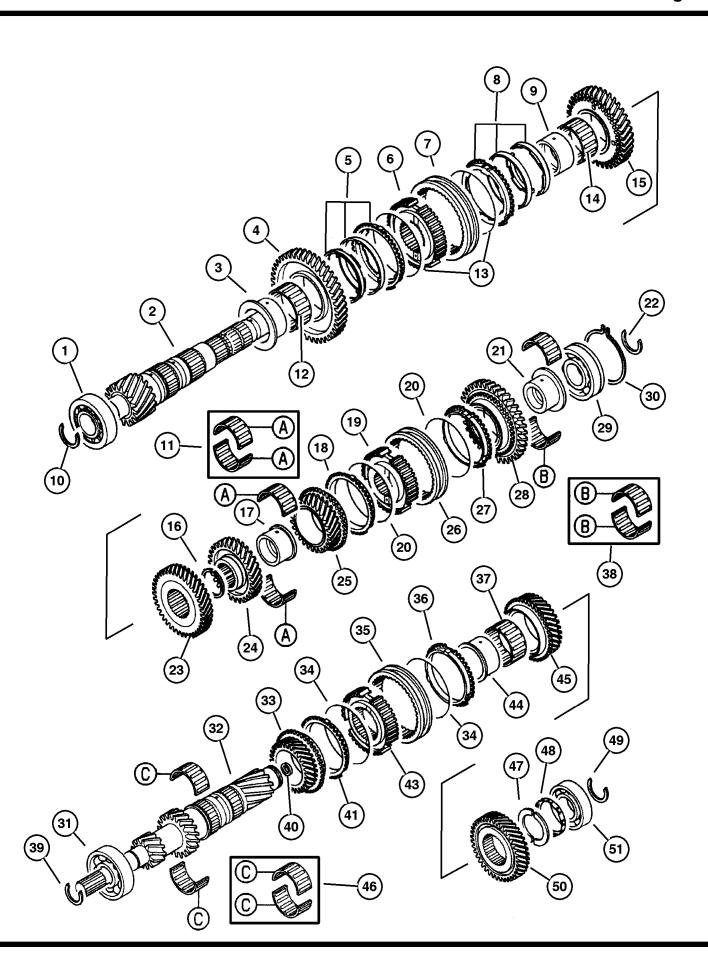
D = Stratus, R/T C = Sebring

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TRANSMISSION
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-	-		- \	D C •		
		1	С	S		EY7	DD6		0NAP PINO 0 4 4 01 4 P
30	MD74 7040	4	_			E\/7	DDC		SNAP RING, Output Shaft Bearing
	MD74 7313	1	D	Н		EY7	DD6		1.85
24		1	С	S		EY7	DD6		1.85
31	MD70 0207	1	D	Н		EY7	DD6		BEARING, Input Shaft
	MD70 0207	1	С	п S		EY7	DD6		
32		ı	C	3			סטט		SHAET Input
32	MR55 3817	1	D	Н		EY7	DD6		SHAFT, Input
	WIN33 3617	1	C	S		EY7	DD6		
33		'	C	3		LII	DDO		GEAR, Input
55	MD74 7110	1	D	Н		EY7	DD6		third
	WD747110	1	C	S		EY7	DD6		third
34		'							SPRING, Synchronizer Key
01	MD74 7926	2	D	Н		EY7	DD6		or raise, cyrioinionizor racy
		2	C	S		EY7	DD6		
35		_		· ·					SLEEVE, Synchronizer
	MD74 6484	1	D	Н		EY7	DD6		third and fourth
		1	С	S		EY7	DD6		
36									RING, Synchronizer Blocker
	MD74 7300	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
37									BEARING, Needle
	MD74 4537	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
38									BEARING, Needle
	MD74 4538	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
39									SNAP RING, Input Shaft
	MD70 6537	1	D	Н		EY7	DD6		2.24
		1	С	S		EY7	DD6		2.24
	MD70 6538	1	D	Н		EY7	DD6		2.31
		1	С	S		EY7	DD6		2.31
	MD70 6539	1	D	Н		EY7	DD6		2.38
		1	С	S		EY7	DD6		2.38
40									SEAL, Input Shaft
	MD74 6516	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST)

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Stratus R/T

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BODY 22 = 2 Door FWD

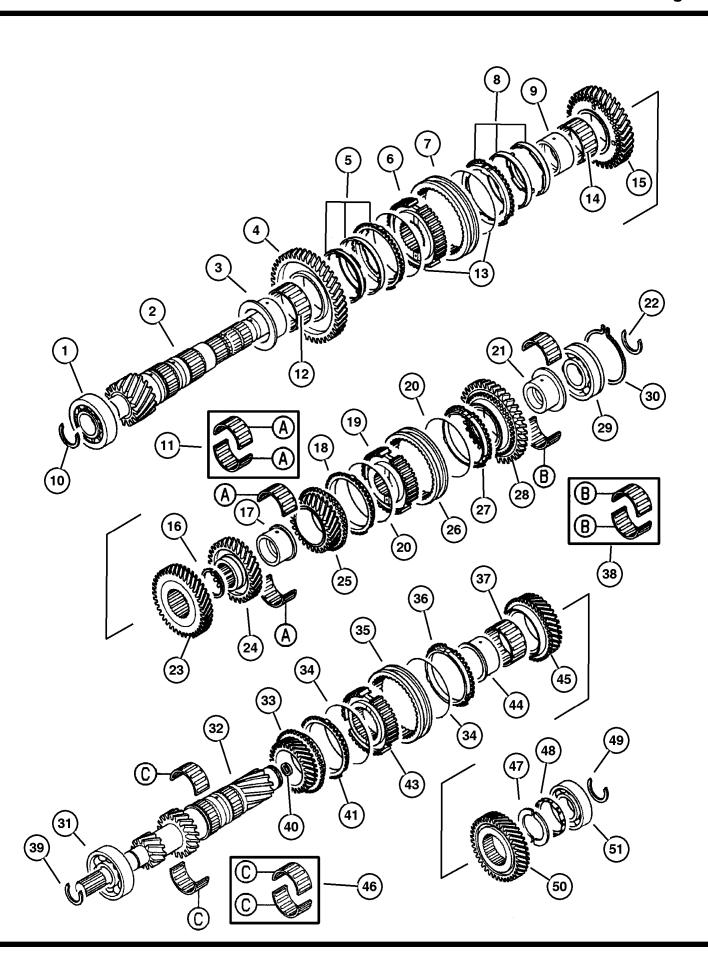
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р		EF7,	DD6		
						EY7			
41									RING, Synchronizer Blocker
	MD74 8348	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
-42	14550 0040		_				550		SNAP RING, Input Shaft
	MF52 2013	1	D	Н		EF7,	DD6		
		1	D	S		EY7 EF7,	DD6		
		- '	<u> </u>			EY7	000		
		1	С	S		EF7,	DD6		
		ı	0	5		EY7	220		
		1	С	Р		EF7,	DD6		
			-			EY7			
43									HUB, Synchronizer
	MD74 7513	1	D	Н		EF7	DD6		
		1	D	S		EF7	DD6		
		1	С	S		EF7	DD6		
		1	С	Р		EF7	DD6		
44			_						SLEEVE, Input Shaft
	MR47 7080	1	D	<u>H</u>		EY7	DD6		fourth
45		1	С	S		EY7	DD6		fourth
45	MD74 9249	4	Г.	ш		ΓV7	DD6		GEAR, Input fourth
	MD74 9249	1 1	D C	H S		EY7 EY7	DD6		fourth
46		·		<u> </u>			DD0		BEARING, Needle
40	MD74 4538	1	D	Н		EY7	DD6		BLAKING, Needle
		1	C	S		EY7	DD6		
47									SPACER, Input Shaft
	MD74 8015	2	D	Н		EY7	DD6		2.82
		2	С	S		EY7	DD6		2.82
	MD74 8016	1	D	Н		EY7	DD6		2.86
		1	С	S		EY7	DD6		2.86
	MD74 8017	1	D	Н		EY7	DD6		2.90
		1	С	S		EY7	DD6		2.90
	MD74 8018	1	D	H		EY7	DD6		2.94
	NDT 1 5515	1	С	S		EY7	DD6		2.94
	MD74 8019	1	D	Н		EY7	DD6		2.98
	MD74 0000	1	С	S		EY7	DD6		2.98
	MD74 8020	1	D	H		EY7	DD6		3.02
	MD74 8021	<u>1</u> 1	C D	S H		EY7 EY7	DD6 DD6		3.02
	IVID / 4 OUZ I	ı	D	п		□ ĭ /	סטט		3.00

SEBRING, STRATUS R/T (ST) —
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P = Sebring LXI D = Stratt
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22 = 2 Door FWD

BODY

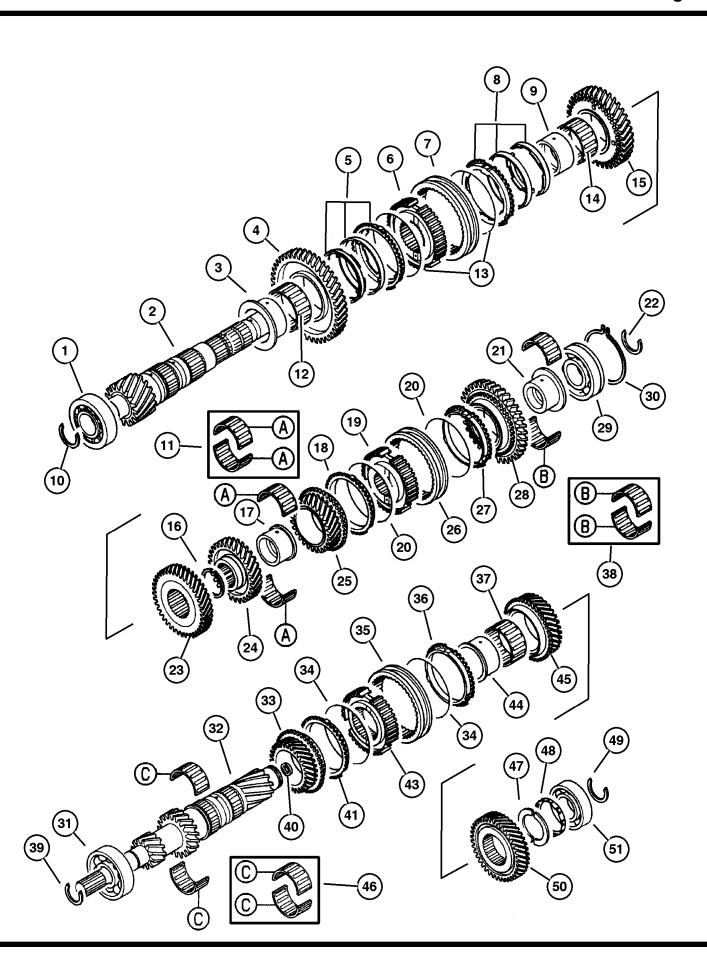
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EY7	DD6		3.06
	MD74 8022	1	D	Н		EY7	DD6		3.10
		1	С	S		EY7	DD6		3.10
48									RING
	MD74 8128	1	D	Н		EY7	DD6		stopper
		1	С	S		EY7	DD6		stopper
49									SNAP RING, Output Shaft Bearing
	MD74 6708	1	D	Н		EY7	DD6		1.43
		1	С	S		EY7	DD6		1.43
	MD74 6709	1	D	Н		EY7	DD6		1.51
		1	С	S		EY7	DD6		1.51
	MD74 6710	1	D	Н		EY7	DD6		1.59
		1	С	S		EY7	DD6		1.59
50									GEAR, Fifth Input
	MR53 4545	1	D	Н		EY7	DD6		
		1	С	S		EY7	DD6		
 51									BEARING, Input Shaft
	MD71 7670	1	D	Н	•	EY7	DD6		
		1	С	S		EY7	DD6		

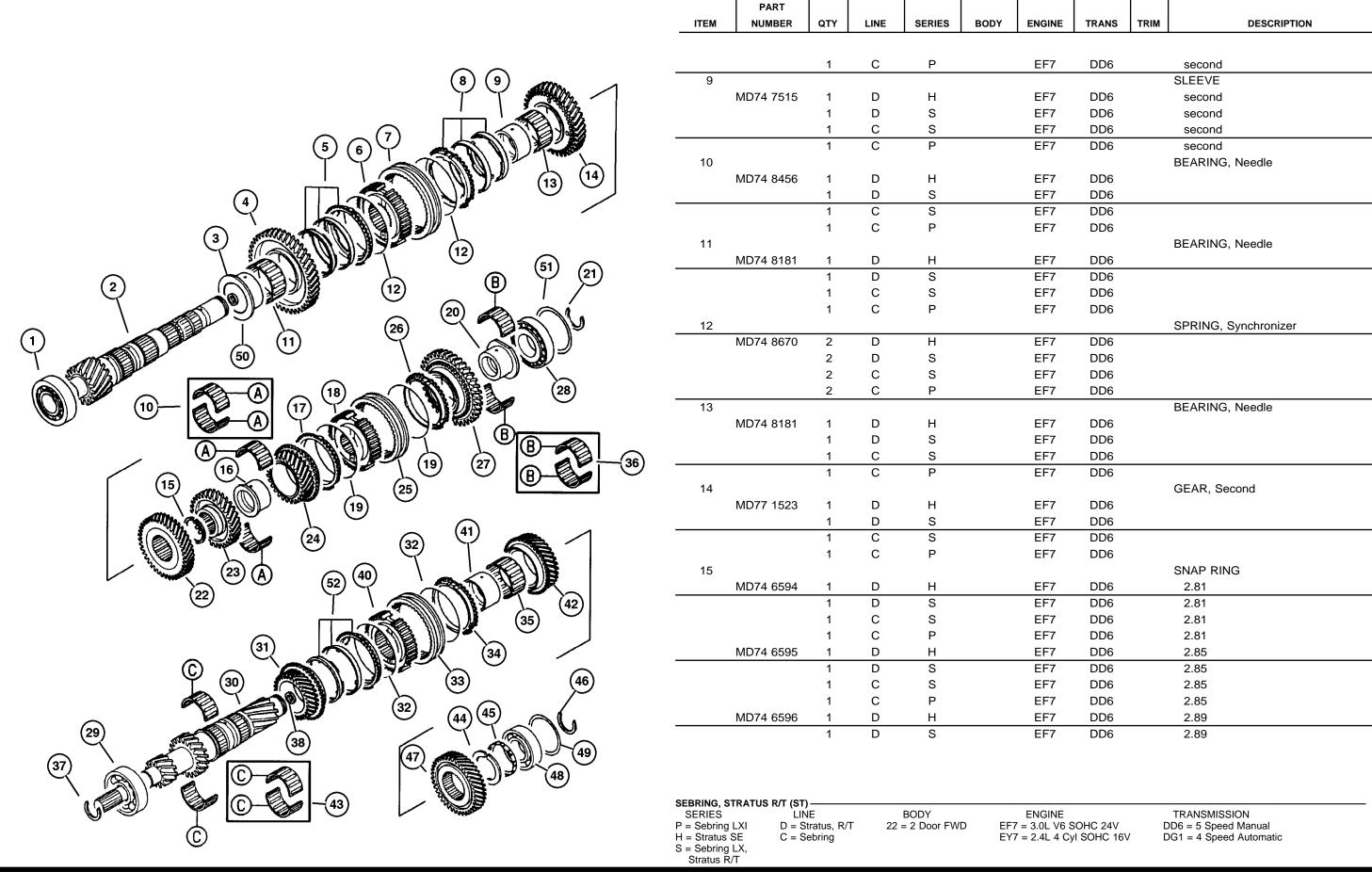
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

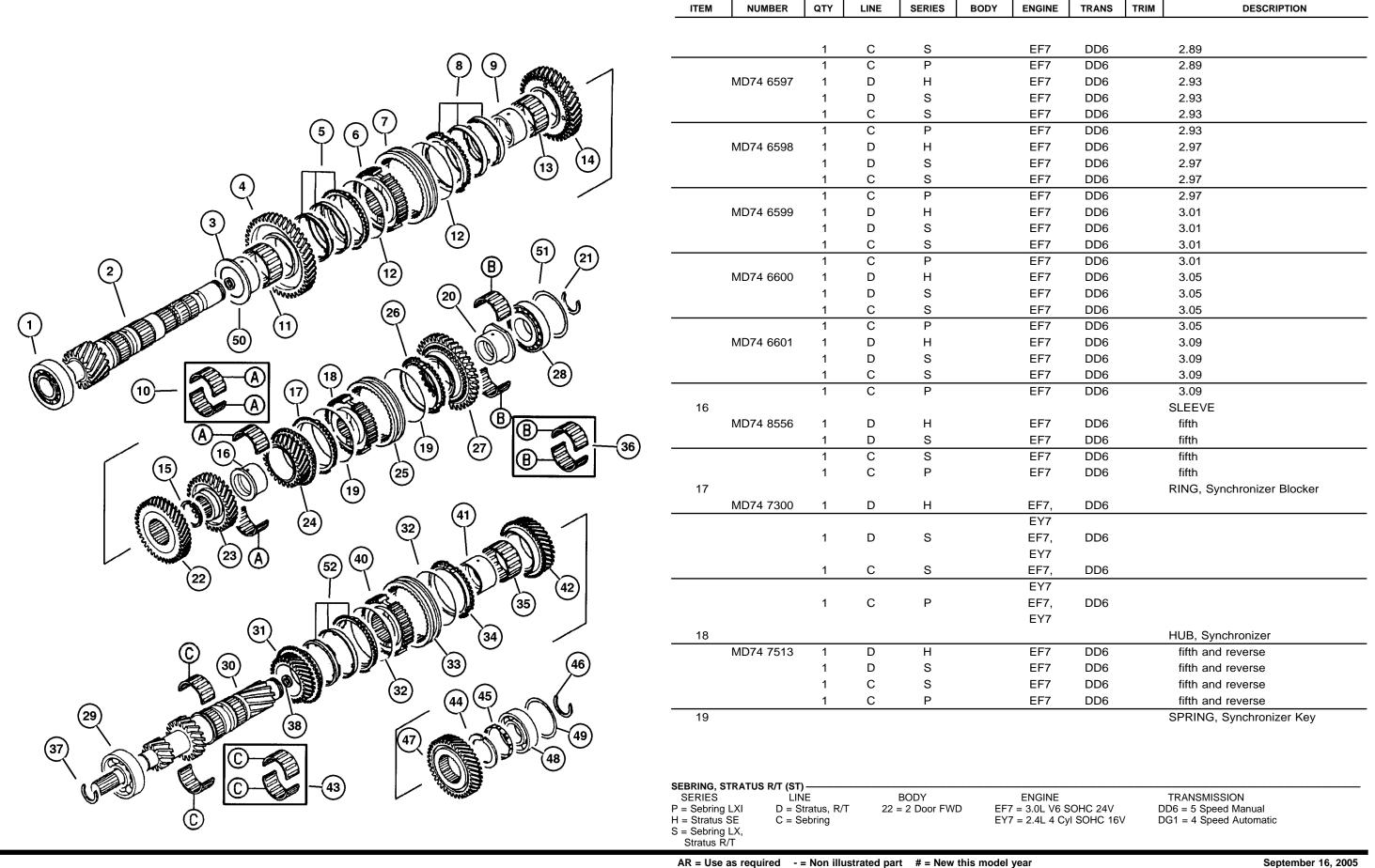
BODY 22 = 2 Door FWD

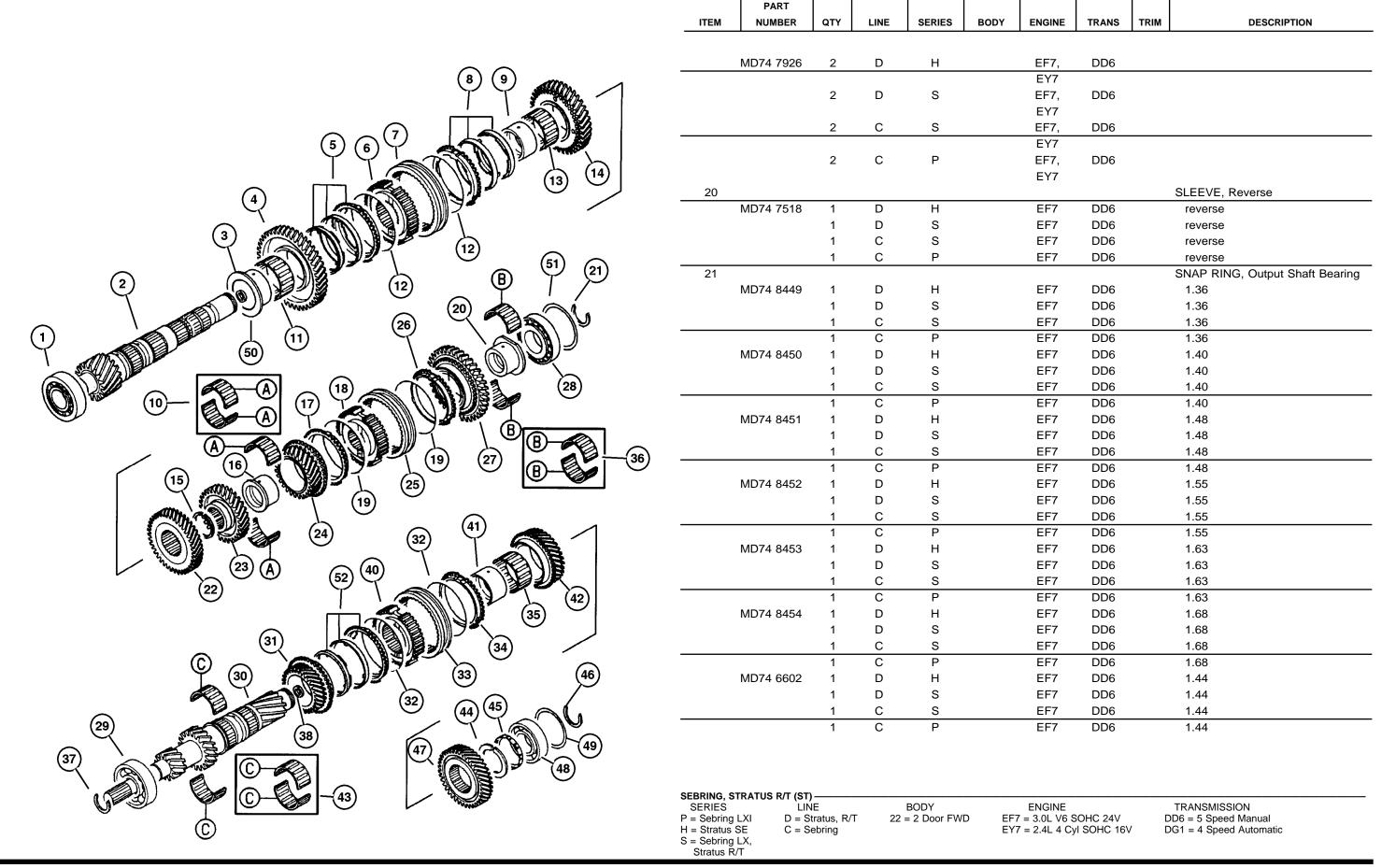
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

		PART						
	ITEM	NUMBER	QTY	LINE	SERIES	BODY ENGIN	E TRANS	TRIM DESCRIPTION
		LES CODES:	DD6 = :	5 Spd Ma	nual			
(3) (9)		L V6 SOHC L 4 Cyl SOHC						
	1	L 4 Cyl 3011C						BEARING, Output Shaft
		MD74 7745	1	D	Н	EF7	DD6	
(5) (6)			1	D	S	EF7	DD6	
13 (14)			1	С	S	EF7	DD6	
	2		1	С	Р	EF7	DD6	SHAFT, Output
(4)		MD74 8554	1	D	Н	EF7	DD6	Ona 1, Output
			1	D	S	EF7	DD6	
$\begin{array}{c} (3) \\ (12) \\ \end{array}$			1	С	S	EF7	DD6	
			1	С	Р	EF7	DD6	
(2) (B) (31) (21)	3	MD74 9218	1	D	Н	EF7	DD6	SLEEVE, First Gear
(20) (20)		WID74 9210	1	D	S	EF7	DD6	
26			1	C	S	EF7	DD6	
$(1) \qquad (11) \qquad (11) \qquad (11)$			1	С	Р	EF7	DD6	
(50)	4			_				GEAR, First
		MD74 9444	1	D	Н	EF7 EF7	DD6 DD6	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			1	D C	S S	EF7	DD6	-
			1	C	P	EF7	DD6	
	5							RING
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		MD74 8059	1	D	Н	EF7	DD6	
			1	D	S	EF7	DD6	
			1	C C	S P	EF7 EF7	DD6 DD6	
	6			Ü	•		220	HUB, Synchronizer
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		MD74 7511	1	D	Н	EF7	DD6	
			1	D	S	EF7		
(23) (A) (52) (40) \ (52) (40)			1	С	S P	EF7 EF7	DD6 DD6	
(22)	7		ı	С	Р	<u> </u>	סטט	SLEEVE, Synchronizer
35	•	MD74 9220	1	D	Н	EF7	DD6	first and second
			1	D	S	EF7	DD6	first and second
31) 34			1	С	S	EF7	DD6	first and second
© 30 33 46	٥		1	С	Р	EF7	DD6	first and second RING
	8	MD77 0748	1	D	Н	EF7	DD6	second
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1	D	S	EF7	DD6	second
(29)			1	С	S	EF7	DD6	second
(47) (49)								
37 C 48 48								
	CEDDING CT	DATUS DE CE						
(43) (43)	SERIES	RATUS R/T (ST) - LINE			BODY	ENGIN	E	TRANSMISSION
<u> </u>	P = Sebring L H = Stratus S	E C = Sel	atus, R/T bring	22 =	= 2 Door FWD	EF7 = 3.0L \ EY7 = 2.4L	'6 SOHC 24V Cyl SOHC 16'	DD6 = 5 Speed Manual J DG1 = 4 Speed Automatic
	S = Sebring L Stratus R/	.Х, г	9				., , , ,	
						his model year		Santombor 16, 2005

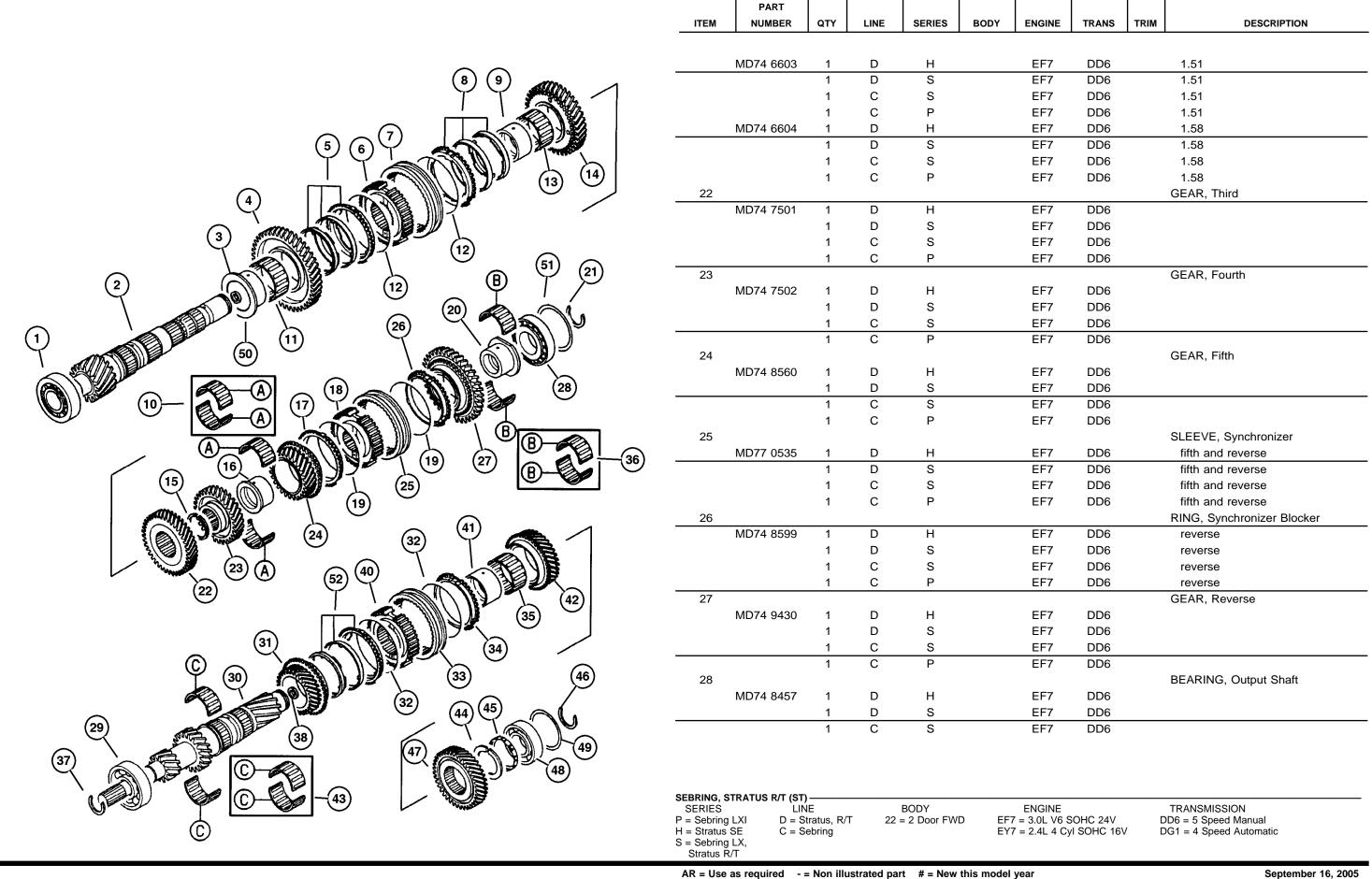


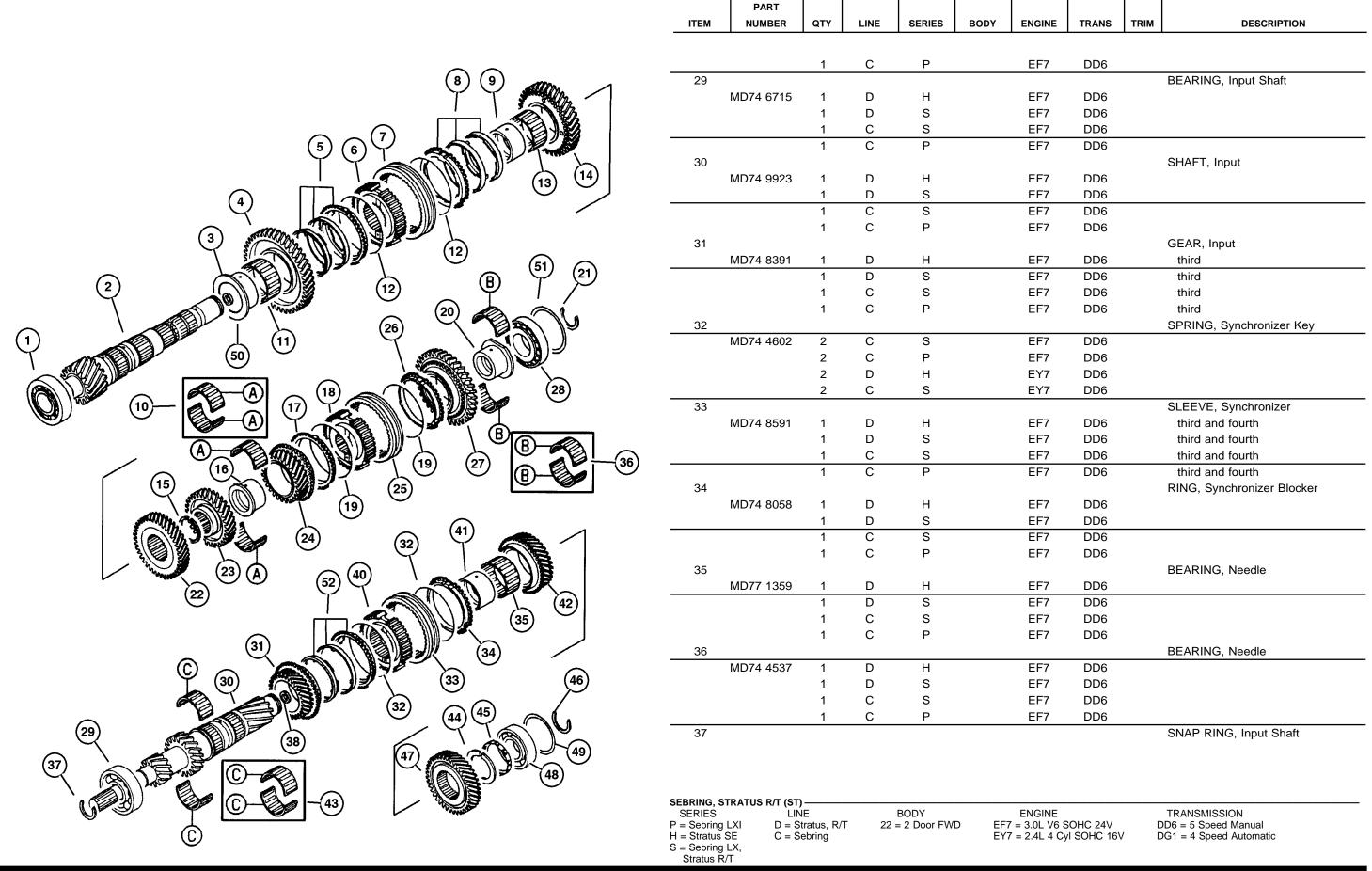
PART



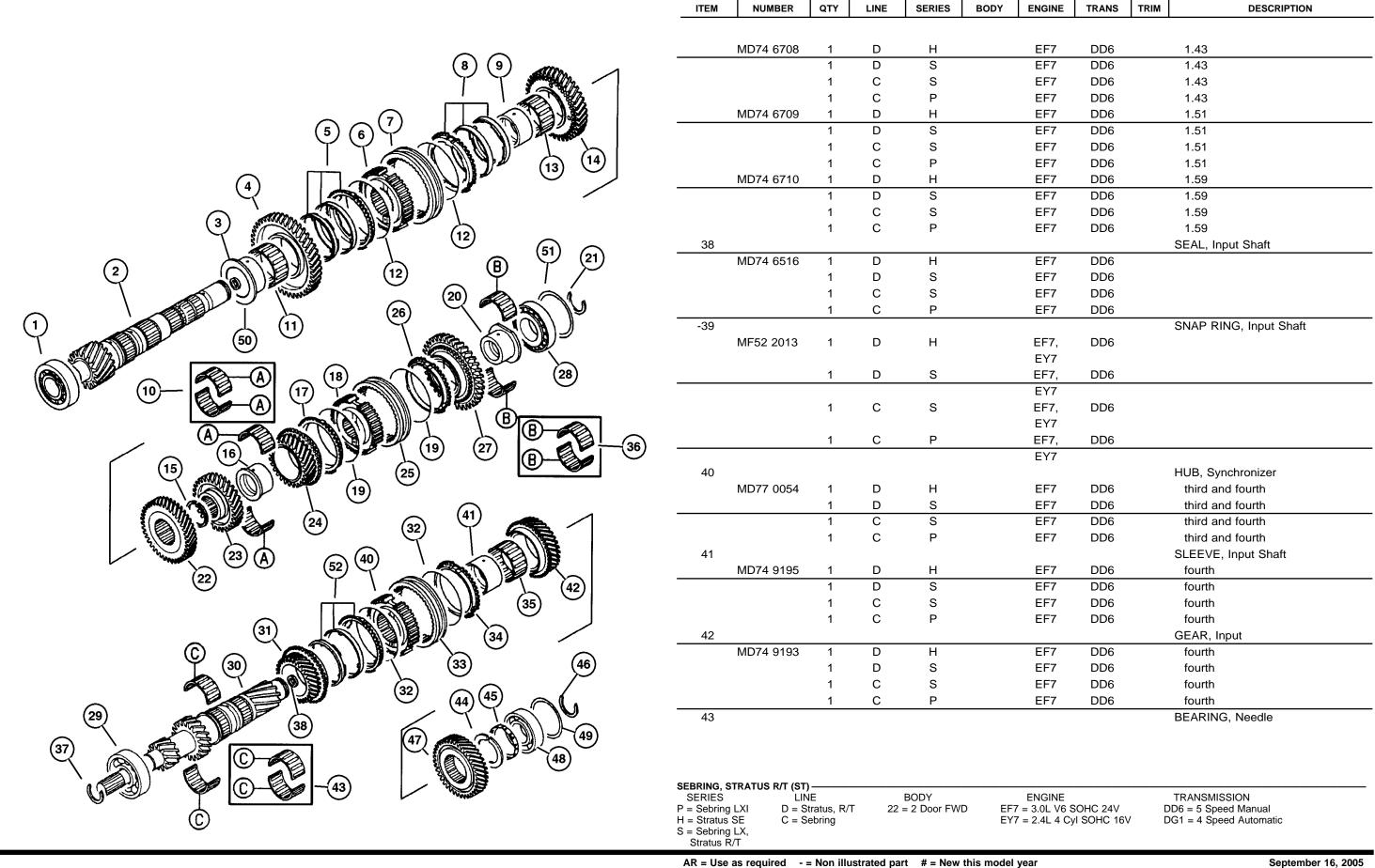




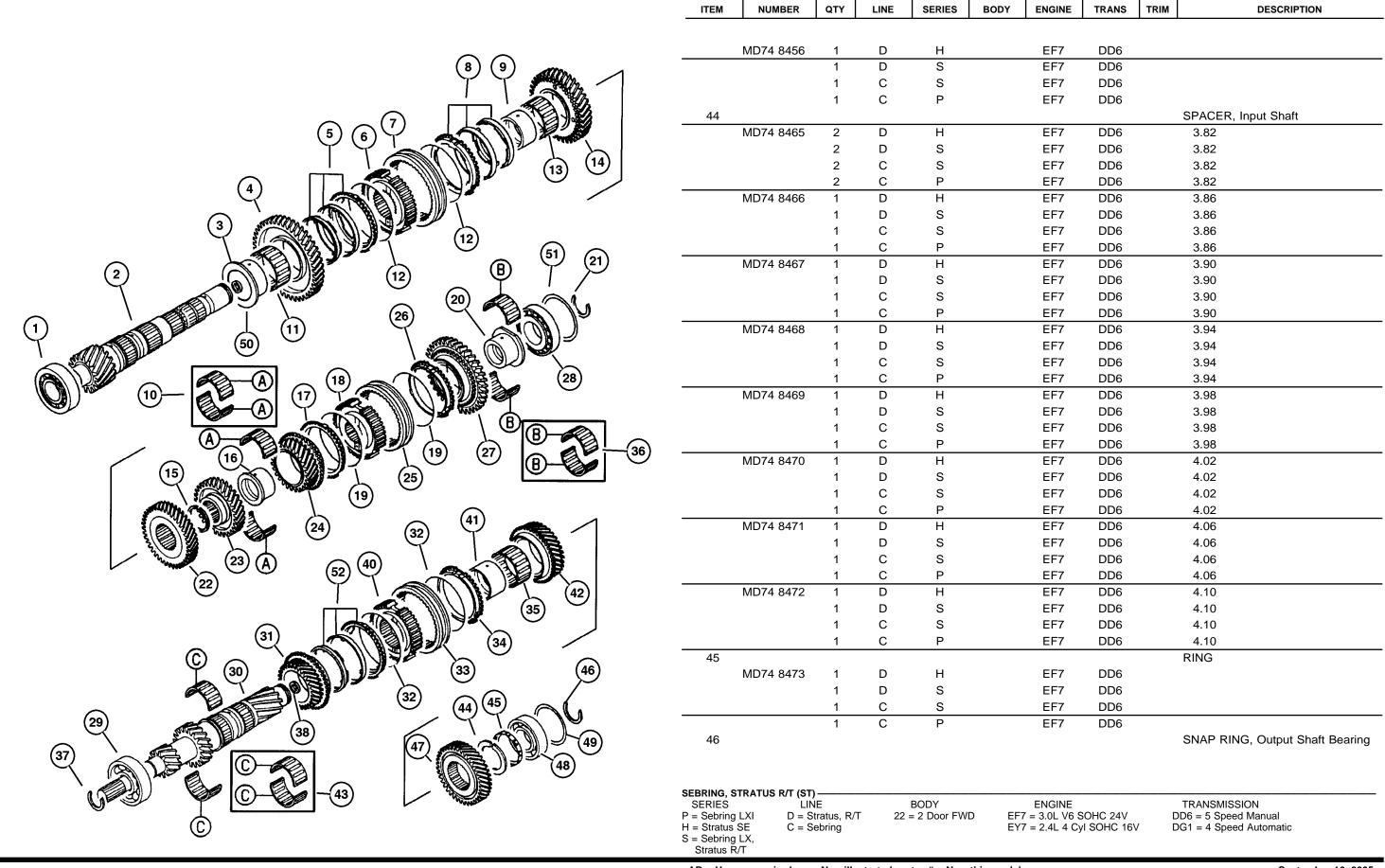


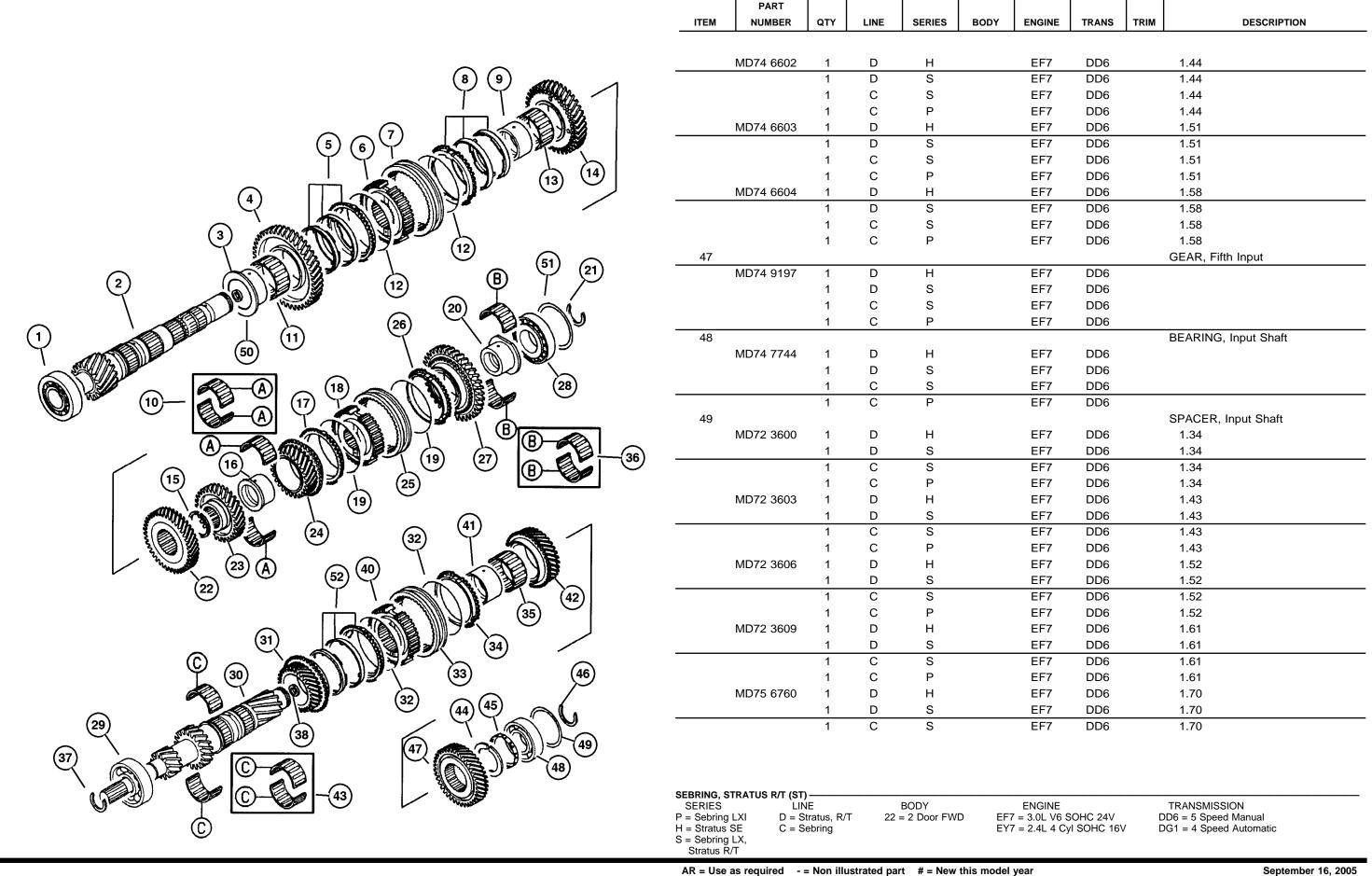


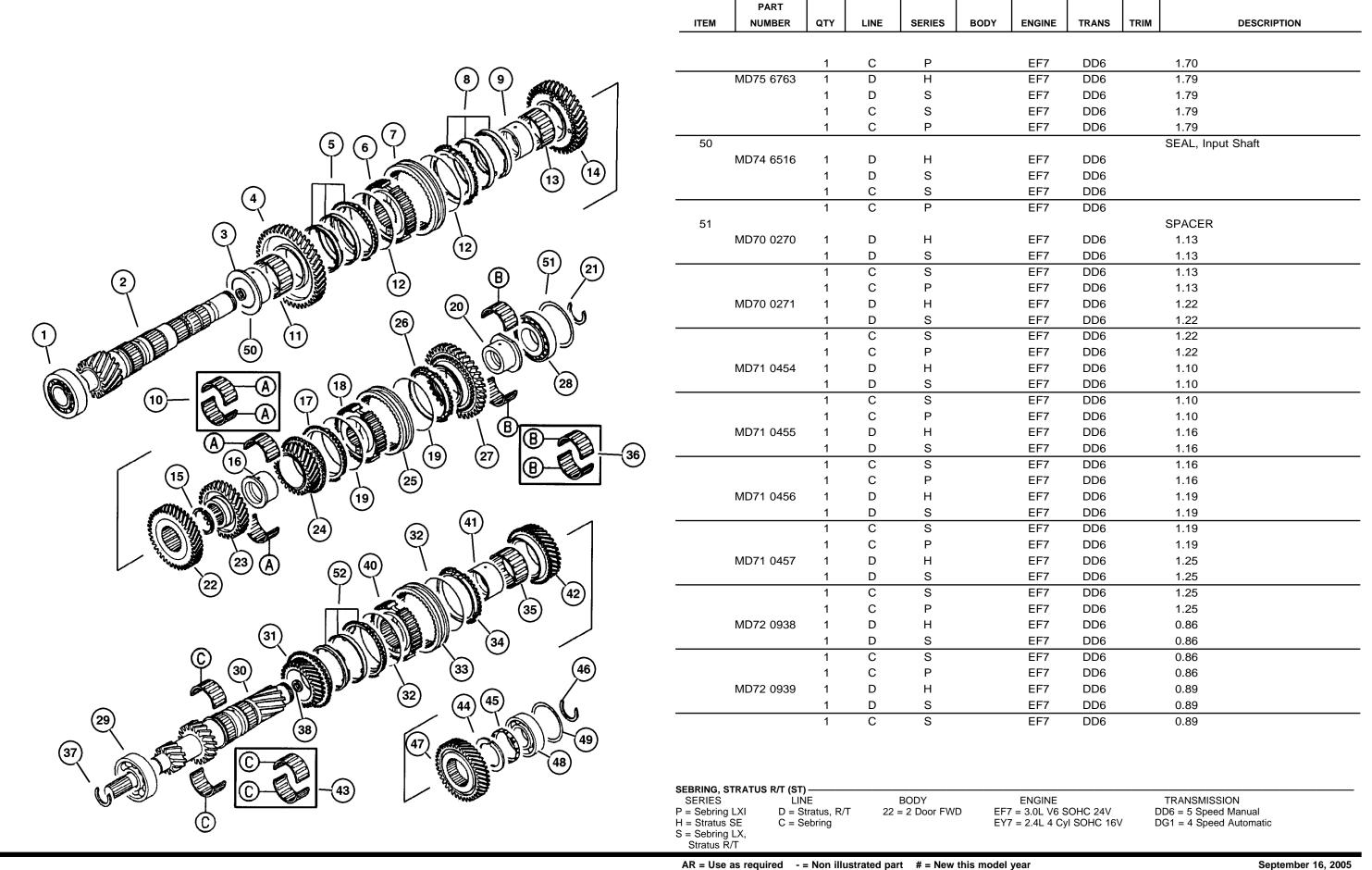
PART

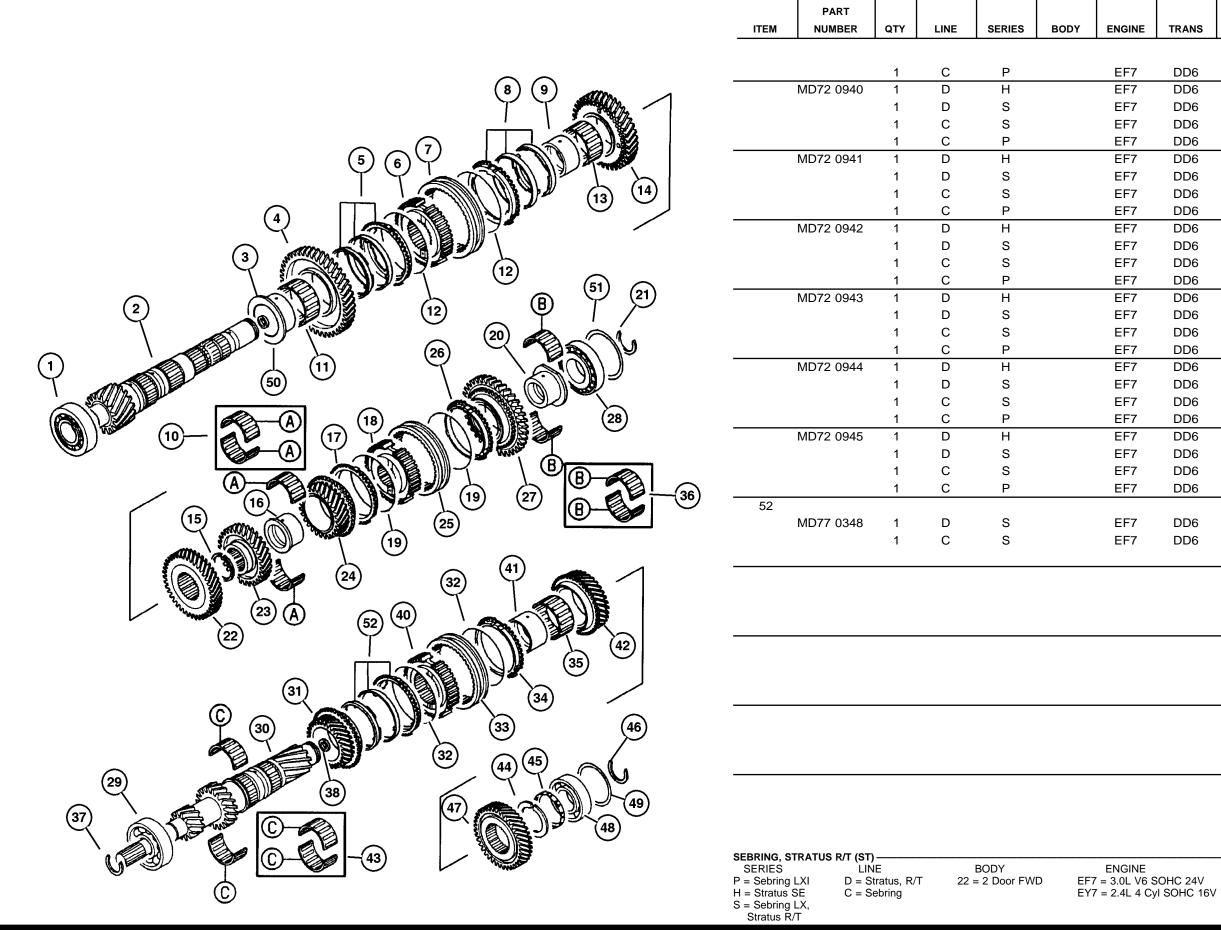


PART









TRANS

DD6

TRIM

0.89

0.92

0.92

0.92

0.92

0.95

0.95

0.95

0.95

0.98

0.98

0.98

0.98

1.01

1.01

1.01

1.01

1.04

1.04

1.04

1.04

1.07

1.07

1.07

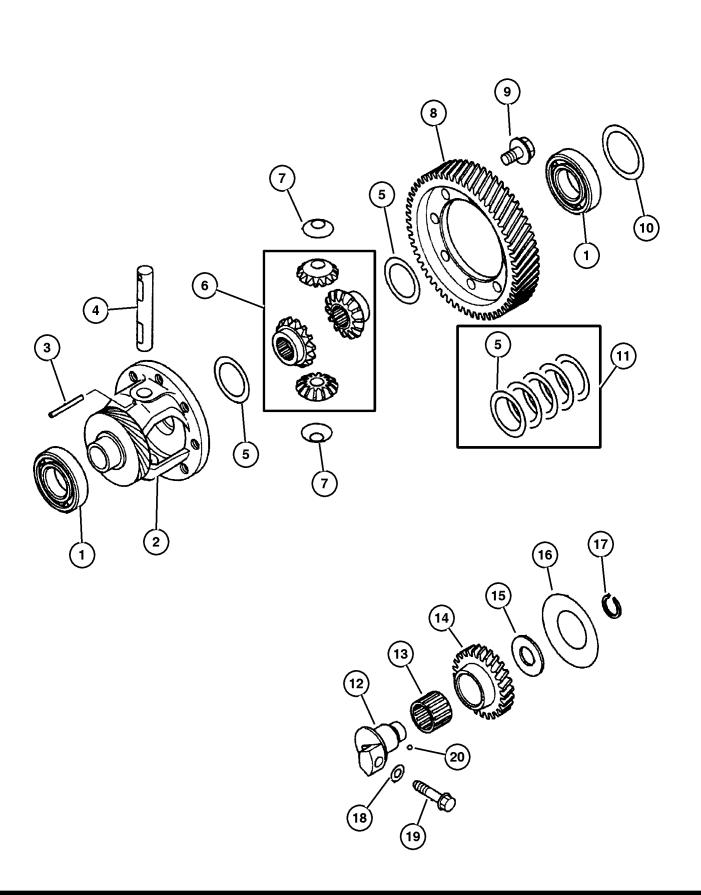
1.07

TRANSMISSION

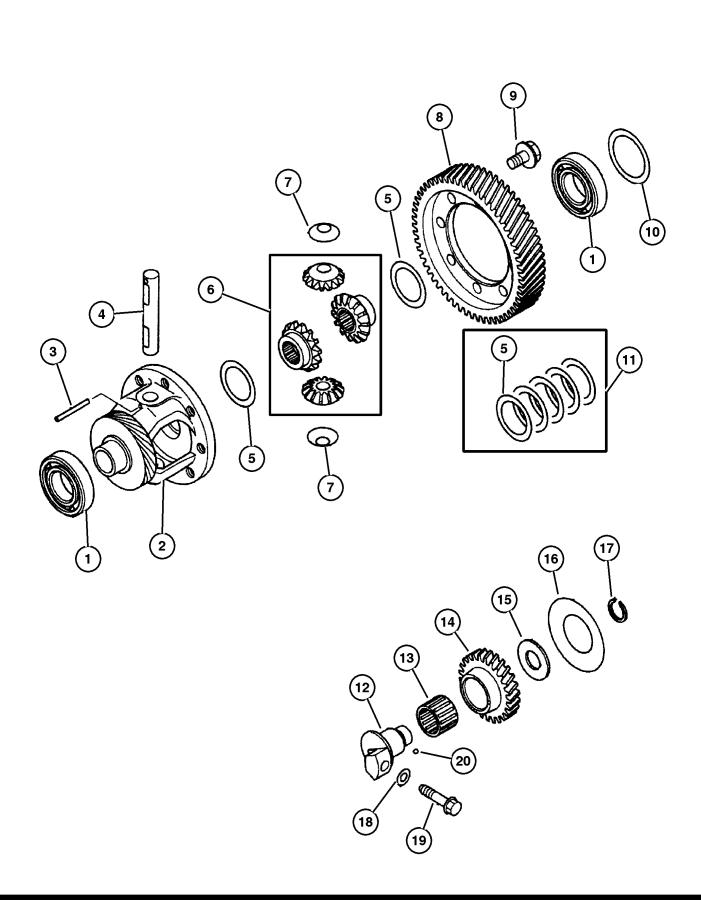
DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

RING, Synchronizer Blocker

DESCRIPTION



NOTE: SALES CODES: DD6 = 5 Spd Manual		PART								
EFT = 3.0L VS SOHC EY7 = 2.4L 4 Cyl SOHC 1 MD71 0663	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EFT = 3.0L VS SOHC EY7 = 2.4L 4 Cyl SOHC 1 MD71 0663										
EY7 = 2.4L 4 Cyl SOHC MD71 0663 2 D H EF7, DD6	NOTE: SA	ALES CODES	: DD6 =	5 Spd Ma	anual					
MD71 0663	EF7 = 3.0	L V6 SOHC								
MD71 0663	EY7 = 2.4	L 4 Cyl SOHO	2							
2										BEARING, Tapered Roller
2		MD71 0663	2	D	H			DD6		
EYT			2	Б	c			DD6		
Part			2	D	3			סטט		
2 C S EF7, DD6 EF7 2 MD74 6800 1 D H EF7, DD6 EF7 1 D S EF7, DD6 EF7 1 C S EF7, DD6 EF7 3 MD76 2419 1 D S EF7, DD6 EF7 1 C P EF7, DD6 EF7 1 C S EF7, DD6 EF7 1 C P EF7, DD6 EF7 1 C S EF7, DD6 EF7 5 EF7 1 D S EF7, DD6 EF7 5 SPACER, (NOT SERVICED) (Not Serviced) 6 GEAR PACKAGE, Differential			2	С	Р			DD6		
EY7										_
Amount			2	С	S		EF7,	DD6		
MD74 6800							EY7			
1										CASE, Transaxle Differential
1		MD74 6800	1	D	Н			DD6		
EY7				_	•			550		
1			1	D	S			DD6		
1			1		s			DD6		
1			•	O	J			DDO		
BY7			1	С	Р			DD6		
MD76 2419										
EY7	3									DOWEL, Transmission
1		MD76 2419	1	D	S		EF7,	DD6		
1										
1			1	D	Н			DD6		
SEBRING, STRATUS RT (ST)				0	5			DD0		
## A C S EF7, DD6 EY7			1	C	Р			DD6		
## EY7 ## SHAFT, Differential Pinion ## SHAFT, DD6 ## SH			1	C	S			DD6		
## SHAFT, Differential Pinion MD72 2632										
MD72 2632 1 D H EF7, DD6 EY7 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 C P EF7, DD6 EY7 5 SPACER, (NOT SERVICED) (Not Serviced) 6 SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE FF7 = 3.0L V6 SOHC 24V H = Stratus SE C = Sebring LX, D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 16V EY7 = 2.4L 4 Cyl SOHC 16V DD6 = 5 Speed Manual DG1 = 4 Speed Automatic S	4									SHAFT, Differential Pinion
1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 C P EF7, DD6 EY7 5 SPACER, (NOT SERVICED) (Not Serviced) 6 GEAR PACKAGE, Differential SEBRING, STRATUS R/T (ST) SERIES LINE P = Sebring LXI H = Stratus SE S = Sebring LX EY7 ENGINE ENGINE ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Manual EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic		MD72 2632	1	D	Н		EF7,	DD6		
1							EY7			
1 C S EF7, DD6 EY7 1 C P EF7, DD6 EY7 5 SPACER, (NOT SERVICED) (Not Serviced) GEAR PACKAGE, Differential SEBRING, STRATUS R/T (ST) SERIES LINE P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, DG1 = 4 Speed Automatic SEBRING, STRATUS R/T DD6 EF7 = 3.0L V6 SOHC 16V DG1 = 4 Speed Automatic			1	D	S			DD6		
EY7					_					
1 C P EF7, DD6 EY7 5 SPACER, (NOT SERVICED) (Not Serviced) 6 GEAR PACKAGE, Differential SEBRING, STRATUS R/T (ST)— SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring EX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic			1	С	S			DD6		
SEBRING, STRATUS R/T (ST) SERIES LINE BODY SERIES LINE BODY SERIES LINE BODY SERIES LINE BODY EF7 = 3.0L V6 SOHC 24V H = Stratus SE S = Sebring LXI S = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic								DDC		
SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic S = Sebring LX,			ı	C	F			סטט		
SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic	5						L17			SPACER, (NOT SERVICED) (Not
SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic										
SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring S = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic	6									
SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic										
SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic										
SERIES LINE BODY ENGINE TRANSMISSION P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual H = Stratus SE C = Sebring LX, EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic										
P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V DD6 = 5 Speed Manual EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic DG1 = 4 Speed Automatic					DOD'/					TRANSMISSION
H = Stratus SE C = Sebring EY7 = 2.4L 4 Cyl SOHC 16V DG1 = 4 Speed Automatic S = Sebring LX,						D EF7		OHC 24V		
Stratus R/T	H = Stratus S	C = S								
	Stratus R/	T,								



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		MD74 8541	1	D	Н		EY7	DD6		
			1	С	S		EY7	DD6		
		MD74 8542	1	С	S		EF7	DD6		
			1	С	Р		EF7	DD6		
_			1	D	H		EF7	DD6		
			1	D	S		EF7	DD6		
	7									WASHER, Spring, M18.3
		MT20 3629	2	D	S		EF7,	DD6		
_							EY7			
			2	D	Н		EF7,	DD6		
							EY7			
			2	С	S		EF7,	DD6		
_							EY7			
			2	С	Р		EF7,	DD6		
							EY7			
	8									GEAR, Differential
_		MD74 6397	1	D	Н		EY7	DD6		
			1	С	S		EY7	DD6		
		MD74 7506	1	С	S		EF7	DD6		
			1	С	Р		EF7	DD6		
_			1	D	Н		EF7	DD6		
			1	D	S		EF7	DD6		
	9									BOLT, Hex Flange Head, M12x22.5
		MD04 0557	8	D	Н		EF7,	DD6		
_							EY7			
			8	D	S		EF7,	DD6		
							EY7			
			8	С	S		EF7,	DD6		
_							EY7			
			8	С	Р		EF7,	DD6		
							EY7			
	10									SPACER
_		MD70 0270	1	D	Н		EF7,	DD6		1.13
							EY7			
			1	D	S		EF7,	DD6		1.13
							EY7			
_			1	С	Р		EF7,	DD6		1.13
							EY7			
			1	С	S		EF7	DD6		1.13
		MD70 0271	1	С	Р		EF7,	DD6		1.22
							EY7			

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

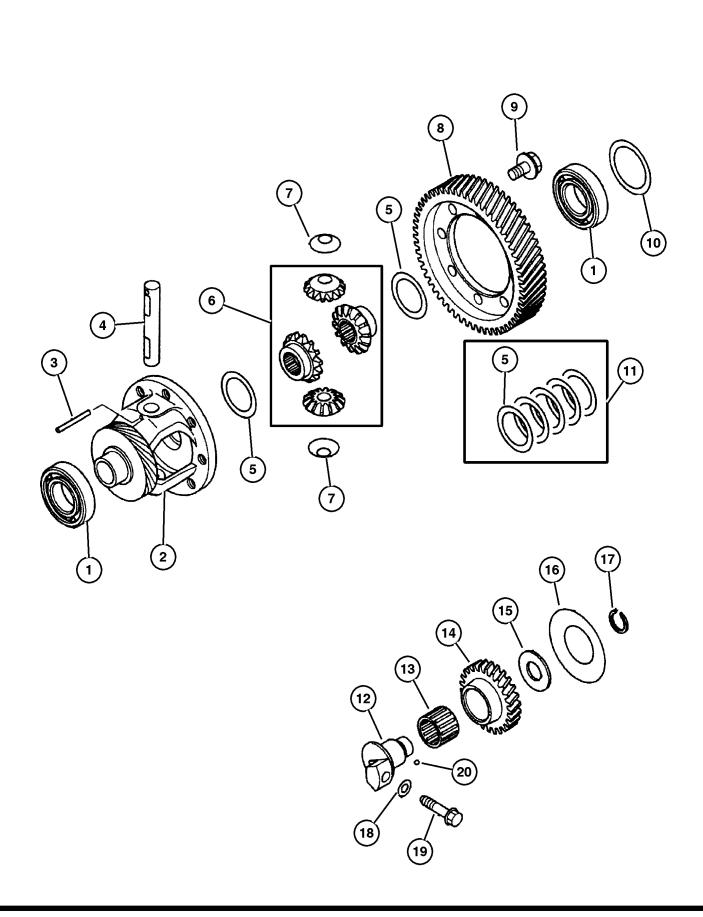
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T







	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
	_				-		-			
		1	С	S		EF7,	DD6		1.22	
						EY7				
		1	D	Н		EF7,	DD6		1.22	
						EY7				
		1	D	S		EF7,	DD6		1.22	
			•	•		EY7	550		4.40	
	MD71 0454	1	С	S		EF7, EY7	DD6		1.10	
		1	С	Р		E 1 7 EF7,	DD6		1.10	
				•		EY7			1.10	
		1	D	S		EF7,	DD6		1.10	
						EY7				
		1	D	Н		EF7,	DD6		1.10	
						EY7				
	MD71 0455	1	D	S		EF7,	DD6		1.16	
		4	5			EY7	DDC		4.40	
		1	D	Н		EF7, EY7	DD6		1.16	
		1	С	Р		EF7,	DD6		1.16	
			Ü	•		EY7	550		1.10	
		1	С	S		EF7,	DD6		1.16	
						EY7				
	MD71 0456	1	D	Н		EF7,	DD6		1.19	
						EY7				
		1	D	S		EF7,	DD6		1.19	
		1	С	S		EY7	DDe		1.10	
		'	C	3		EF7, EY7	DD6		1.19	
		1	С	Р		EF7,	DD6		1.19	
				<u> </u>		EY7				
	MD71 0457	1	D	Н		EF7,	DD6		1.25	
						EY7				
		1	D	S		EF7,	DD6		1.25	
		ءَ	•	_		EY7	55.		4.6-	
		1	С	Р		EF7,	DD6		1.25	
		1	С	S		EY7 EF7,	DD6		1.25	
		ı		<u> </u>		EY7	סטט		1.20	
	MD72 0937	1	С	Р		EF7,	DD6		.83	
						EY7				
		1	С	S		EF7,	DD6		.83	
						EY7				

SEBRING, STRATUS R/T (ST)

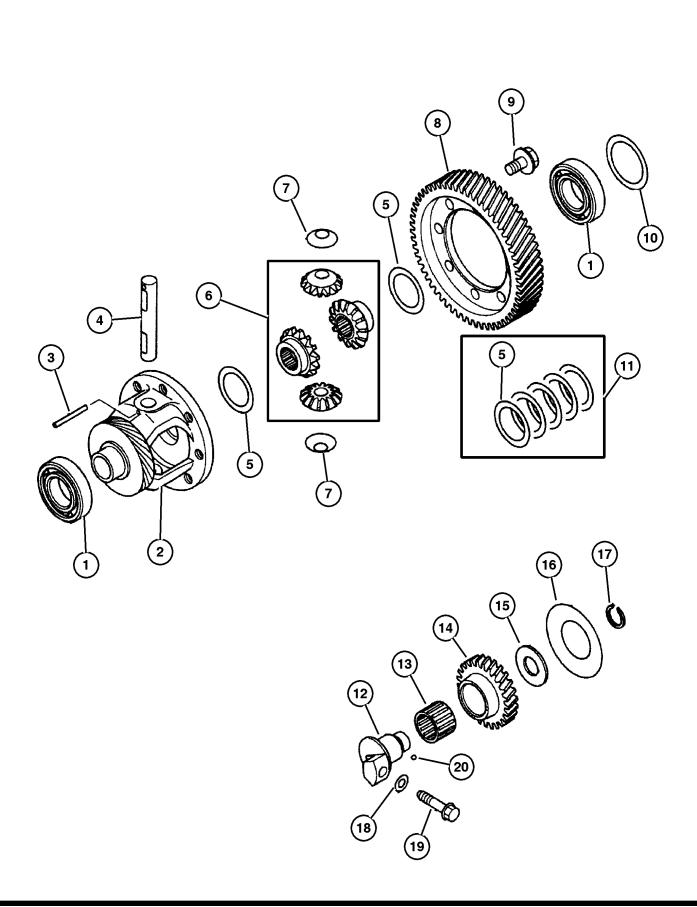
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	D	S		EF7,	DD6		.83	
						EY7				
		1	D	Н		EF7,	DD6		.83	
						EY7				
	MD72 0938	1	D	Н		EF7,	DD6		.86	
			_	•		EY7	550			
		1	D	S		EF7,	DD6		.86	
		1	С	S		EY7 EF7,	DD6		.86	
						EY7	DD0		.00	
		1	С	Р		EF7,	DD6		.86	
			-			EY7				
	MD72 0939	1	С	Р		EF7,	DD6		.89	
						EY7				
		1	С	S		EF7,	DD6		.89	
						EY7				
		1	D	S		EF7,	DD6		.89	
		4	Б.			EY7	DDC		00	
		1	D	Н		EF7, EY7	DD6		.89	
	MD72 0940	1	С	Р		EF7,	DD6		.92	
	10072 00 10			•		EY7			.02	
		1	С	S		EF7,	DD6		.92	
						EY7				
		1	D	Н		EF7,	DD6		.92	
						EY7				
		1	D	S		EF7,	DD6		.92	
				_		EY7				
	MD72 0941	1	С	P		EF7,	DD6		.95	
		1	C	c		EY7	DD6		05	
		1	С	S		EF7, EY7	DD6		.95	
		1	D	S		EF7,	DD6		.95	
						EY7				
		1	D	Н		EF7,	DD6		.95	
						EY7				
	MD72 0942	1	С	S		EF7,	DD6		.98	
						EY7				
		1	С	Р		EF7,	DD6		.98	
		,	5	0		EY7	DDC		00	
		11	D	S		EF7, EY7	DD6		.98	
						⊏ ĭ /				

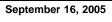
SEBRING, STRATUS R/T (ST)

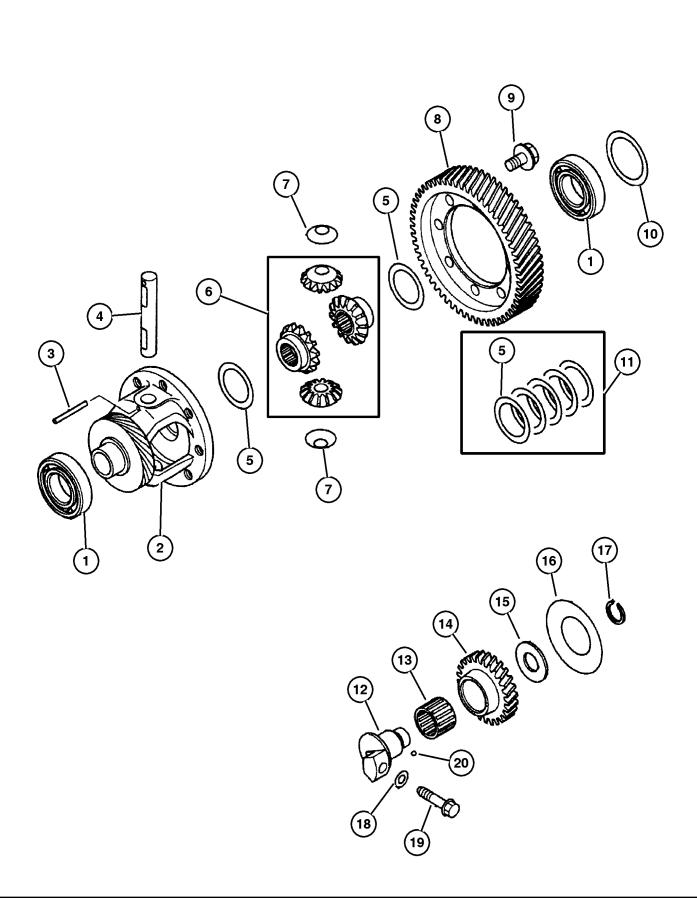
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM		DESCRIPTION
		1	D	Н		EF7,	DD6		.98	
			_			EY7				
	MD72 0943	1	D	Н		EF7,	DD6		1.01	
		1	D	S		EY7 EF7,	DD6		1.01	
		'				EY7			1.01	
		1	С	S		EF7,	DD6		1.01	
						EY7				
		1	С	Р		EF7,	DD6		1.01	
						EY7				
	MD72 0944	1	D	S		EF7,	DD6		1.04	
		4	Б			EY7	DDC		4.04	
		1	D	Н		EF7, EY7	DD6		1.04	
		1	С	S		EF7,	DD6		1.04	
		•	Ū	Ü		EY7	220		1.01	
		1	С	Р		EF7,	DD6		1.04	
						EY7				
	MD72 0945	1	С	Р		EF7,	DD6		1.07	
				_		EY7				
		1	С	S		EF7,	DD6		1.07	
		1	D	c		EY7	DD6		1.07	
		'	D	S		EF7, EY7	סטט		1.07	
		1	D	Н		EF7,	DD6		1.07	
-						EY7				
	MD72 7660	1	D	S		EF7,	DD6		.74	
						EY7				
		1	D	Н		EF7,	DD6		.74	
		,	0	0		EY7	DDa		7.4	
		1	С	S		EF7,	DD6		.74	
		1	С	Р		EY7 EF7,	DD6		.74	
		1				EY7	<i>DD</i> 0		., 7	
	MD72 7661	1	С	S		EF7,	DD6		.80	
						EY7				
		1	С	Р		EF7,	DD6		.80	
			_	_		EY7				
		1	D	Н		EF7,	DD6		.80	
		4	Г	c		EY7	DDe		90	
		1	D	S		EF7, EY7	DD6		.80	
						L1/				

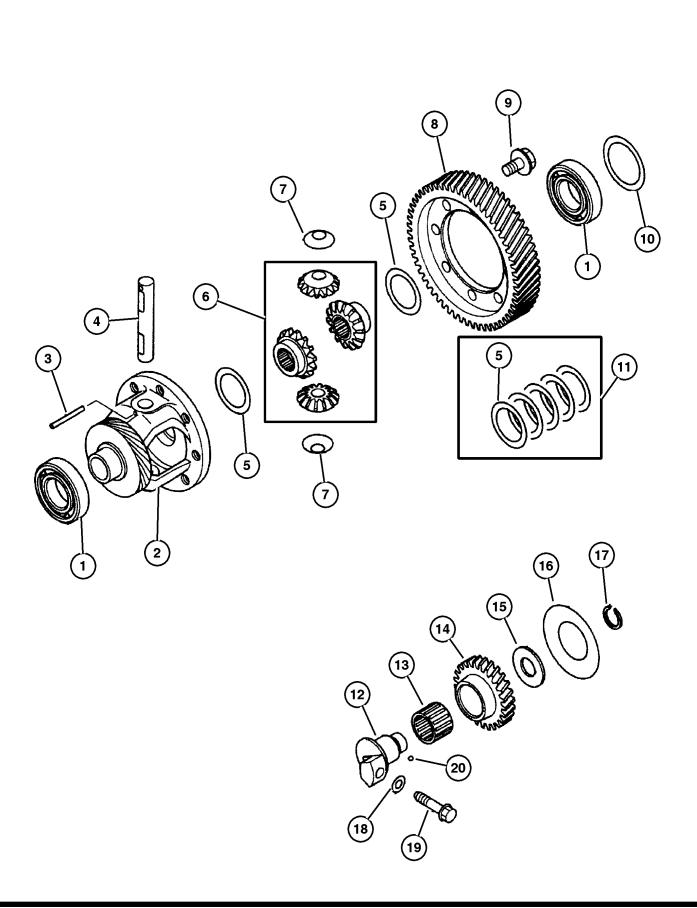
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD75 4475	1	С	S		EF7,	DD6		.71
						EY7			
		1	С	Р		EF7,	DD6		.71
		4	Б			EY7	DDC		74
		1	D	Н		EF7, EY7	DD6		.71
		1	D	S		EF7,	DD6		.71
						EY7			
	MD75 4476	1	D	S		EF7,	DD6		.77
						EY7			
		1	D	Н		EF7,	DD6		.77
		1	С	c		EY7	DDe		77
		1		S		EF7, EY7	DD6		.77
		1	С	Р		EF7,	DD6		.77
						EY7			
11									SPACER PACKAGE, Differential
									Gear
	MB18 5340	2	D	S		EF7,	DD6		
		0	5			EY7	DDC		
-		2	D	Н		EF7, EY7	DD6		
		2	С	S		EF7,	DD6		
		_	Ū	Ū		EY7	220		
		2	С	Р		EF7,	DD6		
						EY7			
12									SHAFT
	MD77 0093	1	С	P		EF7	DD6		
		1 1	C D	S H		EF7 EF7	DD6 DD6		
		1	D	S		EF7	DD6		
	MR55 3820	1	D	Н		EY7	DD6		
		1	C	S		EY7	DD6		
13									BEARING, Reverse Idler Gear
	MD74 7636	1	С	Р		EF7,	DD6		
			-	-		EY7			
		1	С	S		EF7,	DD6		
		1	D	н		EY7 EF7,	DD6		
		'	D	11		EY7	DD0		
		1	D	S		EF7,	DD6		
						EY7			
14									GEAR, Reverse Idler

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
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S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

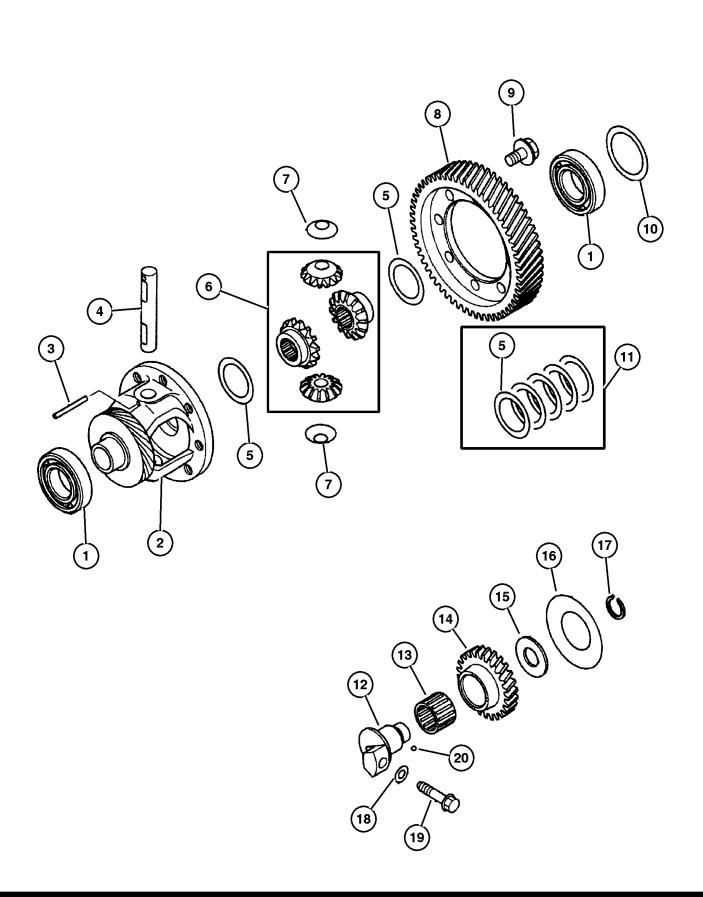
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







		PART								
ITE	М	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MD74 7634	1	D	S		EF7	DD6		
			1	D	Н		EF7	DD6		
			1	С	S		EF7	DD6		
			1	С	Р		EF7	DD6		
		MD74 7924	1	С	S		EY7	DD6		
	_		1	D	Н		EY7	DD6		
1	5									THRUST WASHER, Reverse Idler
				_						Reverse Idler Gear
		MD77 0094	1	D	S		EF7,	DD6		
				_			EY7			
			1	D	Н		EF7,	DD6		
							EY7			
			1	С	S		EF7,	DD6		
					_		EY7			
			1	С	Р		EF7,	DD6		
							EY7			
10										SPRING
		MD77 0095	1	D	S		EF7,	DD6		
							EY7			
			1	D	Н		EF7,	DD6		
							EY7			
			1	С	S		EF7,	DD6		
							EY7			
			1	С	Р		EF7,	DD6		
							EY7			
1	7									WASHER, Sealing, (NOT
										SERVICED) (Not Serviced)
18										WASHER, Sealing
		MD72 0603	1	D	S		EF7,	DD6		
							EY7			
			1	D	Н		EF7,	DD6		
							EY7			
			1	С	S		EF7,	DD6		
							EY7			
			1	С	Р		EF7,	DD6		
							EY7			
19										BOLT, Transmission Mount
		MD74 9478	1	D	S		EF7,	DD6		
							EY7			
			1	D	Н		EF7,	DD6		
							EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

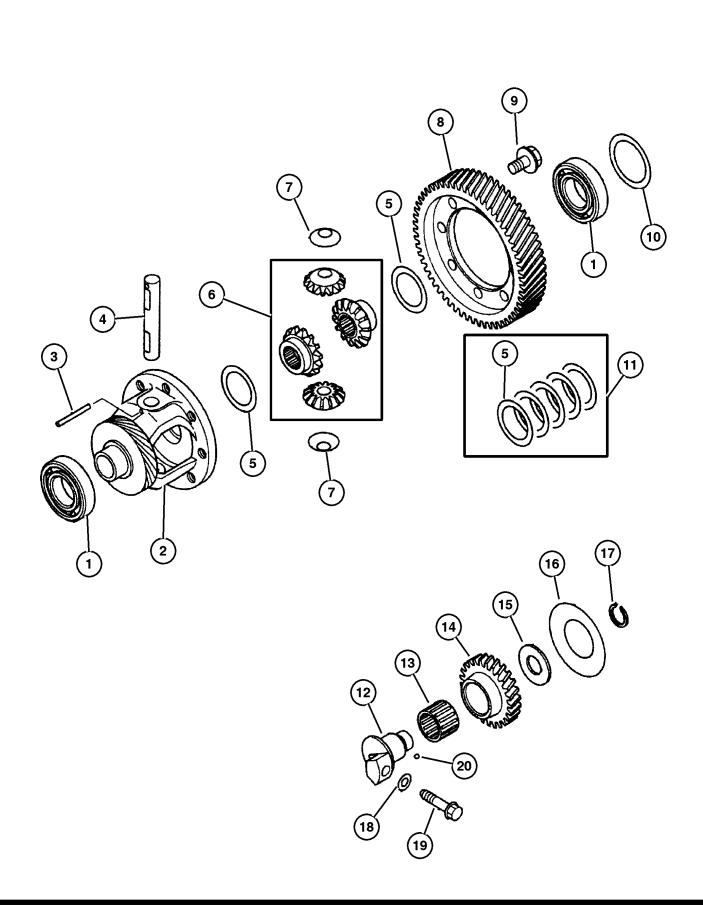
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									·
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
20									BALL
	MF54 0004	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
	<u> </u>			·	·	·			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

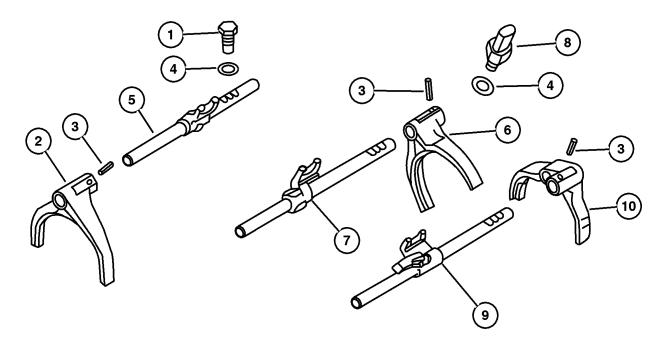
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Fork and Rail Figure 21M5-910

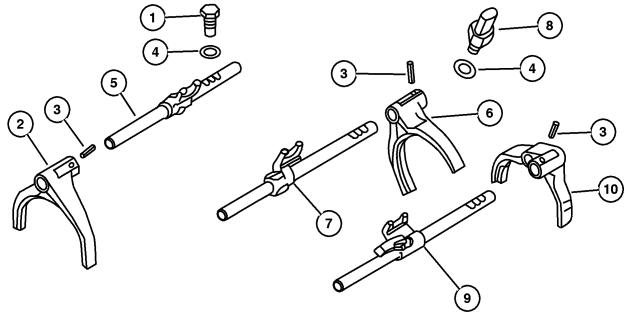
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								!	
	ALES CODES	: DD6 =	5 Spd Ma	anual					
	L V6 SOHC	_							
EY7 = 2.4	L 4 Cyl SOHO	,							BALL
	MD74 9435	3	D	Н		EF7,	DD6		
						EY7			
		3	D	S		EF7,	DD6		
		•	0	0		EY7	DDO		
		3	С	S		EF7, EY7	DD6		
		3	С	Р		EF7,	DD6		
		Ū		•		EY7			
2									FORK, First and Second
	MD74 6220	1	D	Н		EY7	DD6		
	MD74 0007	1	С	S		EY7	DD6		
	MD74 6337	1 1	D D	H S		EF7 EF7	DD6 DD6		
		1	C	S		EF7	DD6		
		1	C	Р		EF7	DD6		
3									PIN
	MF47 2574	3	D	Н		EF7,	DD6		
		0	5	0		EY7	DDC		
		3	D	S		EF7, EY7	DD6		
		3	С	S		EF7,	DD6		
						EY7			
		3	С	Р		EF7,	DD6		
						EY7			0.401/==
4	MF66 0035	4	D	Н		EF7,	DD6		GASKET
	WIF00 0033	4	D	11		EY7	DDO		
		4	D	S		EF7,	DD6		
						EY7			
		4	С	S		EF7,	DD6		
		4	0	-		EY7	DDo		
		4	С	Р		EF7, EY7	DD6		
5						<u> </u>			RAIL, First and Second Shift
	MD77 1245	1	D	Н		EF7	DD6		, and oboond onnt
		1	D	S		EF7	DD6		
		1	С	S		EF7	DD6		
		1	С	Р		EF7	DD6		
SERIES	RATUS R/T (ST)	ΙE		BODY		ENGINE	2010.201		TRANSMISSION
P = Sebring I H = Stratus S S = Sebring I Stratus R/	SE C = So LX,	tratus, R/ ebring	ı 22 :	= 2 Door FWI	EY7	7 = 3.0L V6 S 7 = 2.4L 4 Cy	I SOHC 24V	' [DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



Fork and Rail Figure 21M5-910

PART

		FANI								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MD77 1428	1	D	Н		EY7	DD6		
-			1	С	S		EY7	DD6		
	6									FORK, Third and Fourth
		MD74 6221	1	D	Н		EY7	DD6		
			1	С	S		EY7	DD6		
_		MD74 6338	1	D	Н		EF7	DD6		
			1	D	S		EF7	DD6		
			1	С	S		EF7	DD6		
			1	С	Р		EF7	DD6		
_	7									RAIL, Third and Fourth Shift
		MD77 1355	1	D	Н		EF7	DD6		
			1	D	S		EF7	DD6		
_			1	С	S		EF7	DD6		
			1	С	Р		EF7	DD6		
		MR39 9688	1	D	Н		EY7	DD6		
			1	С	S		EY7	DD6		
_	8									SWITCH, Gearshift Backup
		MD73 0979	1	D	Н		EF7,	DD6		
							EY7			
			1	D	S		EF7,	DD6		
_							EY7			
			1	С	S		EF7,	DD6		
					_		EY7			
			1	С	Р		EF7,	DD6		
_							EY7			DAIL Fifth and Davison Obits
	9	MD77 4057	4	_			 -	DDC		RAIL, Fifth and Reverse Shift
		MD77 1357	1	D	Н		EF7	DD6		
			1 1	D C	S S		EF7 EF7	DD6 DD6		
-			1		P		EF7	DD6		
		MR39 9689	1	D	H		EY7	DD6		
		WI139 9009	1	C	S		EY7	DD6		
	10		'	O	J		L17	DDO		FORK, FIFTH AND REVERSE
-										SHIFT
		MD74 6339	1	D	Н		EF7	DD6		C 1
		W.D. 1 0000	1	D	S		EF7	DD6		
			1	C	S		EF7	DD6		
-			<u>·</u> 1	C	P		EF7	DD6		
		MR51 8393	1	D	H		EY7	DD6		
		-	1	C	S		EY7	DD6		



SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

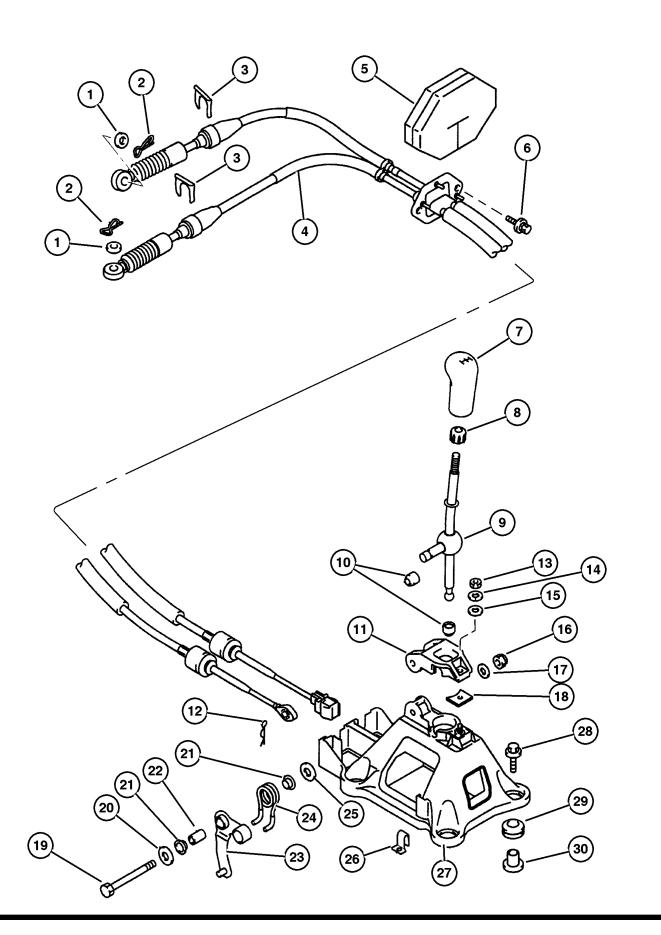
D = Stratus, R/T C = Sebring

22 = 2 Door FWD

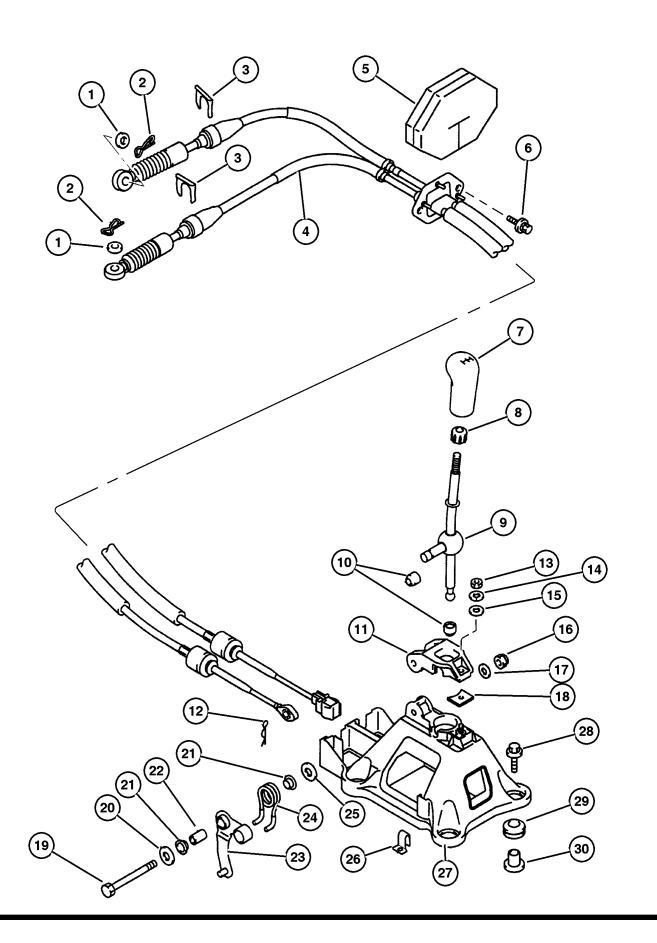
BODY

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
Note:	Speed Manual	Transn	nission						
	Speed Maridal Speed Automa								
	L V6 SOHC 2								
EY7 = 2.4	L 4 Cyl SOHO	C 16V E	ingine						
1									WASHER, Gearshift Control Link
	MB17 5244	2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
		0	5			EY7	DDC		
		2	D	Н		EF7, EY7	DD6		
		2	С	Р		EF7,	DD6		
				'		EY7	DD0		
2						- 17			PIN, Gearshift Lock
	MB84 4379	1	D	Н		EF7,	DG1		,
						EY7			
		1	С	S		EF7,	DG1		
						EY7			
		1	D	S		EF7,	DG1		
						EY7			
		1	С	Р		EF7,	DG1		
						EY7			0.15.0
3	MD 45 2000	0	Б.	0		 -	DDC		CLIP, Gearshift
	MR45 3669	2	D	S		EF7, EY7	DD6		
		2	С	S		EF7,	DD6		
		_	Ü	Ü		EY7	550		
		2	D	Н		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			
4									CABLE, Gearshift Control
	MR35 7824	1	D	S		EF7,	DD6		
			^	•		EY7	DD6		
		1	С	S		EF7,	DD6		
		1	D	Н		EY7	DD6		
		1	D	П		EF7, EY7	סטט		
		1	С	Р		EF7,	DD6		
		•	J	•		EY7	220		
5									MODULE, (NOT SERVICED) (Not Serviced)
SEBRING ST	RATUS R/T (ST)	ı 							
SERING, SI SERIES P = Sebring I H = Stratus S S = Sebring I Stratus R/	LIN LXI D = St SE C = St LX,	IE tratus, R/		BODY = 2 Door FWI		ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy	SOHC 24V I SOHC 16V	[TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic



NUMBER N			PART								
MS24 0085		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
MS24 0085											
S		6									BOLT AND WASHER, M8x20
Reference			MS24 0085	8	D	S					
EYT DG1					_	_					
2				8	С	S					
EY7	_					- 11					
C P EF7, DD6				2	D	П			סטט		
EY7				2	C	P			DD6		
7 MR79 0122				_	O	'			DDO		
MR79 0122 1 D H EY7 DD6 MR79 8437 1 D S EF7 DD6 MR79 8437 1 D S EF7 DD6 1 C S EF7 DD6 1 D H EF7 DD6 8 SPACER, Gearshift Control MR39 9496 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 C P EF7, DD6 EY7 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 BUSHING, Gearshift Lever MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D S EF7, DD6 EY7	-	7									KNOB, Gearshift
MR79 8437			MR79 0122	1	D	Н		EY7	DD6		,
1				1	С	S		EY7	DD6		
1	_		MR79 8437	1				EF7	DD6		
1				1							
MR39 9496											
MR39 9496 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 9 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 D H EF7, DD6 EY7 2 D S EF7, DD6 EY7 2 D S EF7, DD6 EY7 2 D H EF7, DD6				1	С	Р		EF7	DD6		
C S EF7, DD6 EY7	_	8	MD20 0400						DDC		SPACER, Gearshift Control
1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 9 MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 2 D S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D S EF7, DD6 EY7 2 D H EF7, DD6			MR39 9496	1	D	5			DD6		
EY7				1	C	S			DD6		
1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 9				•	O	J			DDO		
1	-			1	D	Н			DD6		
Bushing, Gearshift EY7 E											
9				1	С	Р		EF7,	DD6		
MR51 5168 1 D S EF7, DD6 EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6	_							EY7			
EY7 1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6		9									LEVER, Gearshift
1 C S EF7, DD6 EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7			MR51 5168	1	D	S			DD6		
EY7 1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6											
1 D H EF7, DD6 EY7 1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6	_			1	<u> </u>	S			DD6		
EY7 EY7 EY7 BUSHING, Gearshift Lever MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6				1	D	Ц			DD6		
1 C P EF7, DD6 EY7 10 MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6 EY7 2 D H EF7, DD6				ı	U	רו			סטט		
EY7 BUSHING, Gearshift Lever BUSHING, Gearshift Lever BUSHING, Gearshift Lever BUSHING, Gearshift Lever EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6				1	С	Р			DD6		
10 BUSHING, Gearshift Lever MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6	-			•		•					
MR23 2147 2 D S EF7, DD6 EY7 2 C S EF7, DD6 EY7 2 D H EF7, DD6		10									BUSHING, Gearshift Lever
2 C S EF7, DD6 EY7 2 D H EF7, DD6			MR23 2147	2	D	S		EF7,	DD6		
EY7 2 D H EF7, DD6	_										
2 D H EF7, DD6	_			2	С	S			DD6		
					_						
EY7				2	D	Н			DD6		
	-							EY7			

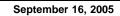
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

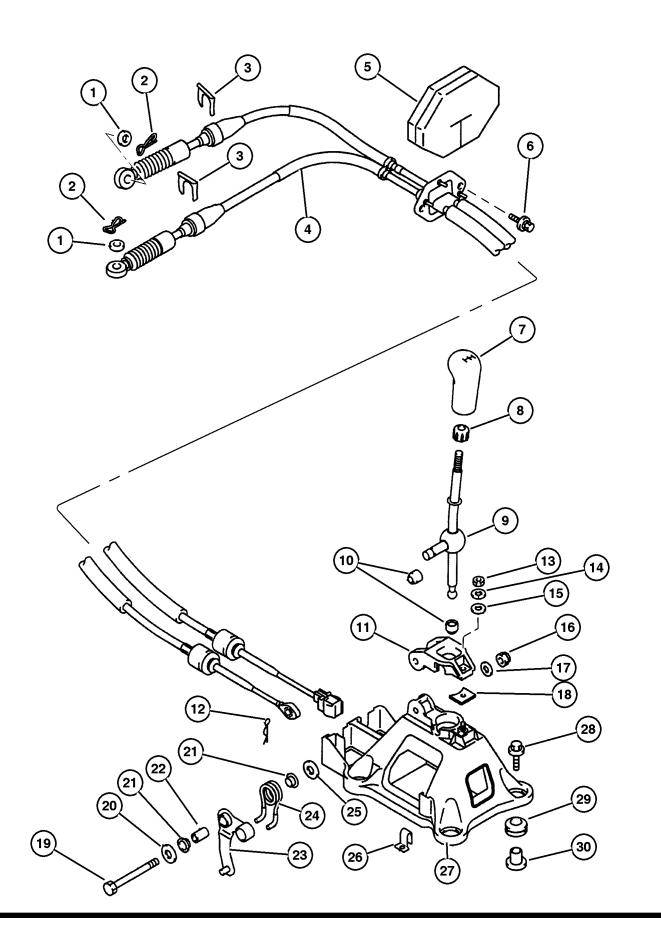
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			2	С	Р		EF7,	DD6		
_							EY7			
	11									RETAINER
		MR35 0982	1	D	S		EF7,	DD6		
_							EY7			
			1	С	S		EF7,	DD6		
				_			EY7			
			1	D	Н		EF7,	DD6		
_			1	С	Р		EY7 EF7,	DD6		
			'	C	Г		EY7	סטט		
	12						LII			PIN
	12	MF47 2304	1	D	S		EF7,	DD6		
-			<u> </u>				EY7			
			1	С	S		EF7,	DD6		
							EY7			
			1	D	Н		EF7,	DD6		
_							EY7			
			1	С	Р		EF7,	DD6		
							EY7			
_	13									NUT, Window Wiper
		MF43 0004	1	D	S		EF7,	DD6		
				_	_		EY7			
			1	С	S		EF7,	DD6		
_							EY7	DD0		
			1	D	Н		EF7, EY7	DD6		
			1	С	Р		E 1 7 EF7,	DD6		
			'	C	Г		EY7	סטט		
-	14						L17			WASHER, Lock
		MF45 0404	2	D	S		EF7,	DD6,		
							EY7	DG1		
			2	С	S		EF7,	DD6,		
_							EY7	DG1		
			2	D	Н		EF7,	DD6,		
							EY7	DG1		
_			2	С	Р		EF7,	DD6,		
							EY7	DG1		
	15									WASHER, Gearshift Control Link
		MF45 0004	1	D	S		EF7,	DD6		
_							EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

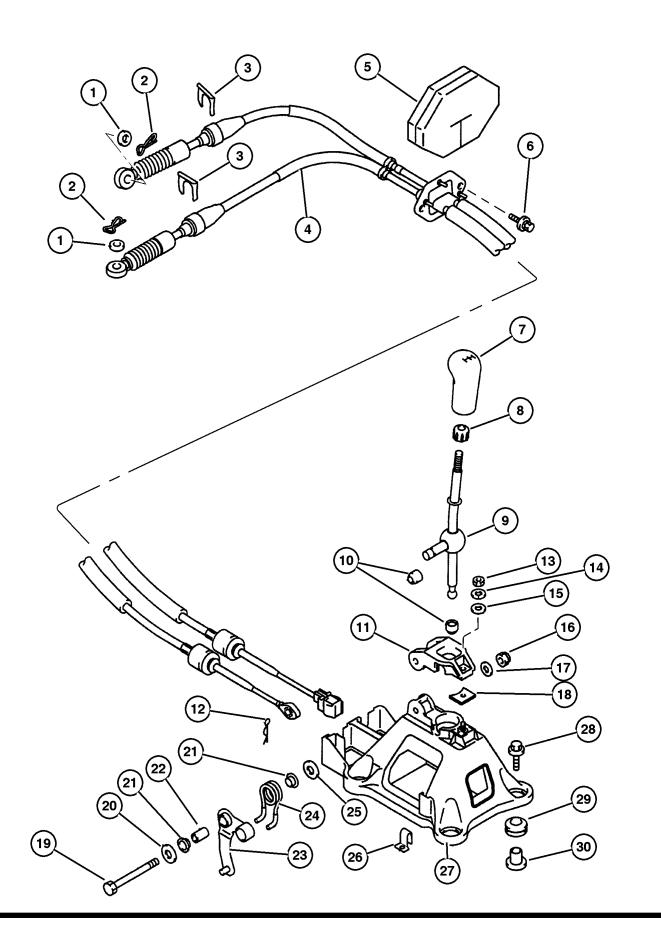
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DD6		
						EY7			
		1	D	Н		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
16			_						NUT, Gearshift Link
	MF44 5241	1	D	Н		EF7,	DD6		
		1	D	S		EY7	DD6		
		ı	D	3		EF7, EY7	סטט		
		1	С	S		EF7,	DD6		
		ı	5	5		EY7	220		
		1	С	P		EF7,	DD6		
						EY7			
17									WASHER, Gearshift Control Link
	MF45 0005	1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	D	Н		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
40						EY7			CDACED Coordist Countral
18	MR38 9031	1	D	S		EF7,	DD6		SPACER, Gearshift Control (0.1)
	WIK36 9031	1	D	3		EY7	סטט		(0.1)
		1	С	S		EF7,	DD6		(0.1)
		•	Ü	Ü		EY7	220		(3.1)
		1	D	Н		EF7,	DD6		(0.1)
						EY7			• •
		1	С	Р		EF7,	DD6		(0.1)
						EY7			
	MR38 9032	1	D	Н		EF7,	DD6		(0.2)
						EY7			
		1	С	Р		EF7,	DD6		(0.2)
						EY7			(2.2)
		1	D	S		EF7,	DD6		(0.2)
		4	0	C		EY7	DDC		(0.2)
		1	С	S		EF7, EY7	DD6		(0.2)
						□ T /			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

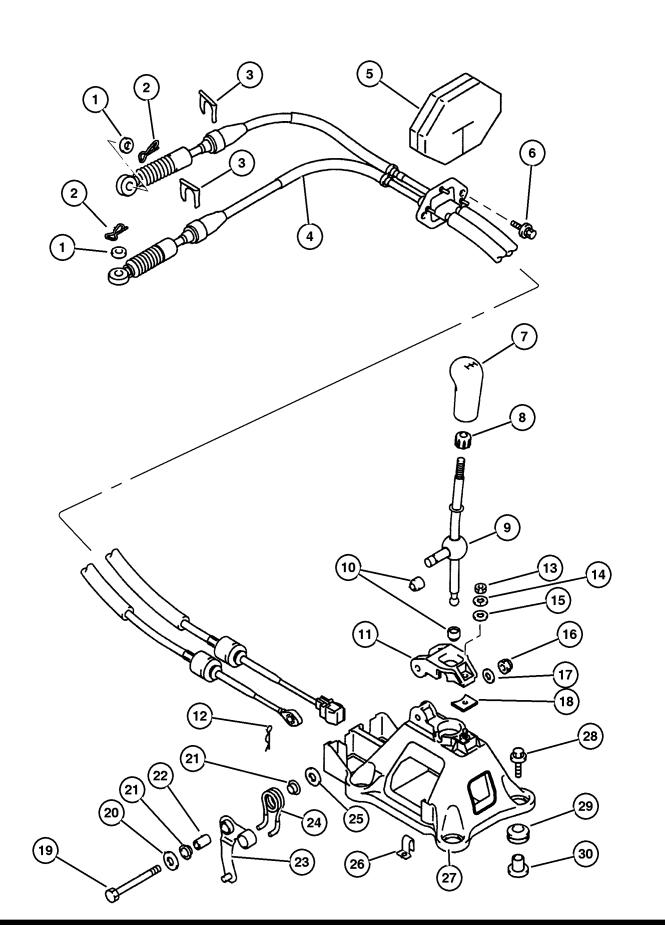
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR38 9033	1	D	Н		EF7, EY7	DD6		(0.3)
		1	С	S		E 1 7 EF7,	DD6		(0.3)
		•	Ü	Ü		EY7	550		(0.0)
		1	D	S		EF7,	DD6		(0.3)
						EY7			
		1	С	Р		EF7,	DD6		(0.3)
	MD20 0024	4	0	c		EY7	DDe		(0.6)
	MR38 9034	1	С	S		EF7, EY7	DD6		(0.6)
		1	D	S		EF7,	DD6		(0.6)
				-		EY7			()
-		1	D	Н		EF7,	DD6		(0.6)
			_	_		EY7			
		1	С	Р		EF7,	DD6		(0.6)
	MR38 9035	1	D	Н		EY7 EF7,	DD6		(1.0)
	WIN30 9033			- 11		EY7	DDO		(1.0)
		1	С	Р		EF7,	DD6		(1.0)
						EY7			
		1	С	S		EF7,	DD6		(1.0)
			_			EY7			(4.5)
		1	D	S		EF7, EY7	DD6		(1.0)
19									BOLT, Gearshift Link
	MF10 3173	1	D	S		EF7,	DD6		DOLT, COURTING LINK
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	D	Н		EF7,	DD6		
		1	С	Р		EY7 EF7,	DD6		
		'	J	•		EY7	220		
20									WASHER, Gearshift Control Link
	MF45 0154	1	D	S		EF7,	DD6		
			_	_		EY7			
		1	С	S		EF7,	DD6		
		1	D	Н		EY7 EF7,	DD6		
		ı	D	11		EY7	DD0		
		1	С	Р		EF7,	DD6		
						EY7			
21									BUSHING, Gearshift Control Link

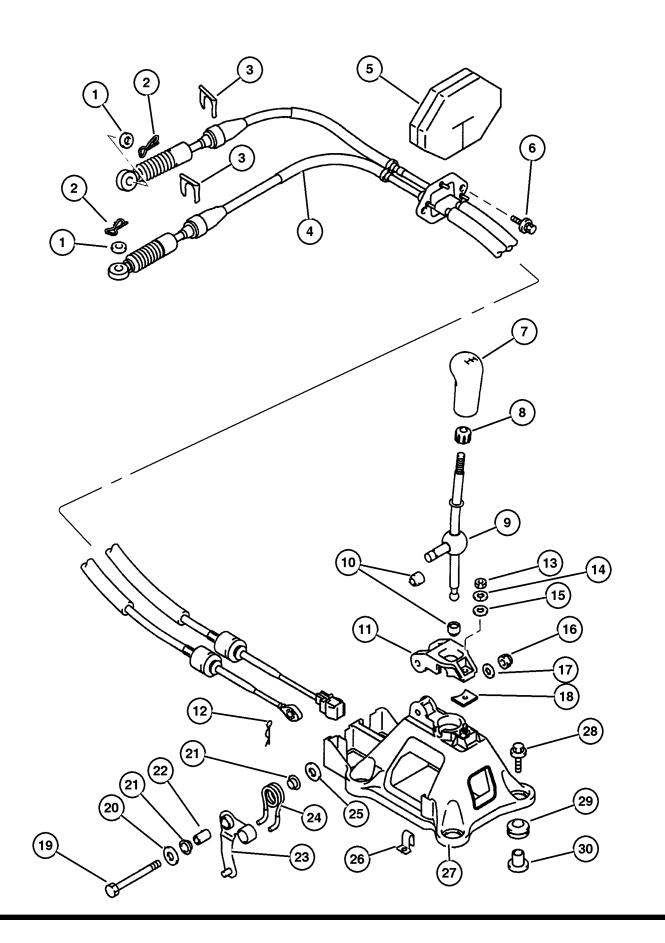
D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MB82 9013	6	D	S		EF7	DG1		
_			6	С	Р		EF7	DG1		
			2	D	Н		EF7,	DG1		
							EY7			
_			2	С	Р		EF7,	DG1		
							EY7			
	22									COLLAR, Gearshift Link
		MR35 0985	1	D	S		EF7,	DD6		
_							EY7			
			1	С	S		EF7,	DD6		
			4	5			EY7	DDC		
			1	D	Н		EF7,	DD6		
_			1	С	P		EY7 EF7,	DD6		
			'	C	Г		EY7	סטט		
	23						L17			LEVER, Gearshift
	20	MR35 0983	1	D	S		EF7,	DD6		ELVER, Godisime
_			•				EY7			
			1	С	S		EF7,	DD6		
							EY7			
			1	D	Н		EF7,	DD6		
							EY7			
			1	С	Р		EF7,	DD6		
							EY7			
_	24									SPRING, Gearshift Lever
		MR51 5307	1	D	S		EF7,	DD6		
					_		EY7			
			1	С	S		EF7,	DD6		
_							EY7	DDC		
			1	D	Н		EF7,	DD6		
			1	С	Р		EY7	DDe		
			I	C	۲		EF7, EY7	DD6		
	25						L1/			WASHER
		MB22 2447	1	D	S		EF7,	DD6		With
		1VIDEL 2771	ı	D	5		EY7	220		
			1	С	S		EF7,	DD6		
_			•				EY7			
			1	D	Н		EF7,	DD6		
							EY7	-		
			1	С	Р		EF7,	DD6		
							EY7			
	26									SUPPORT, Gearshift Lever

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

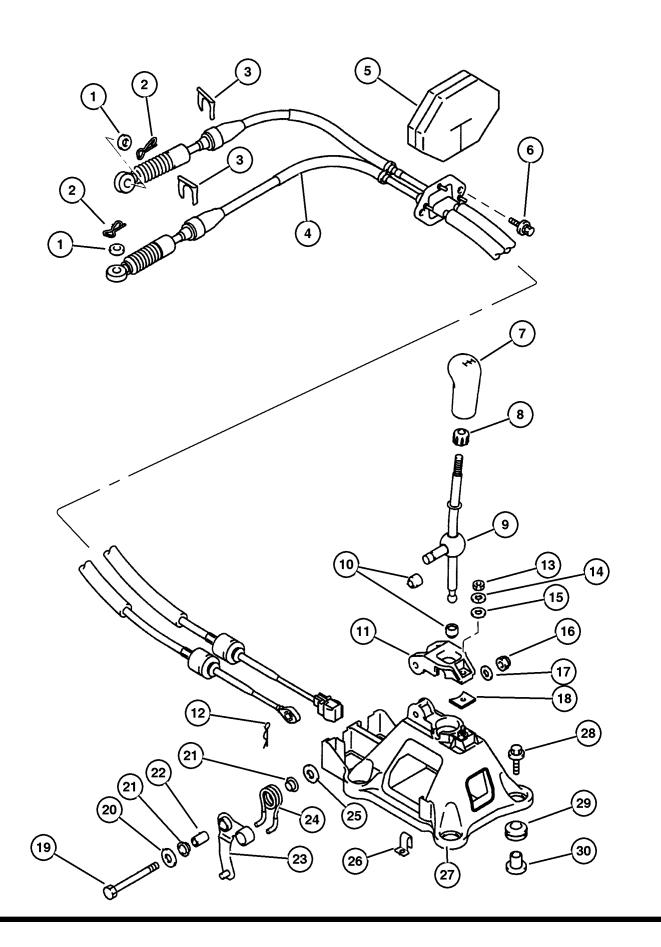
D = Stratus, R/T C = Sebring

S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



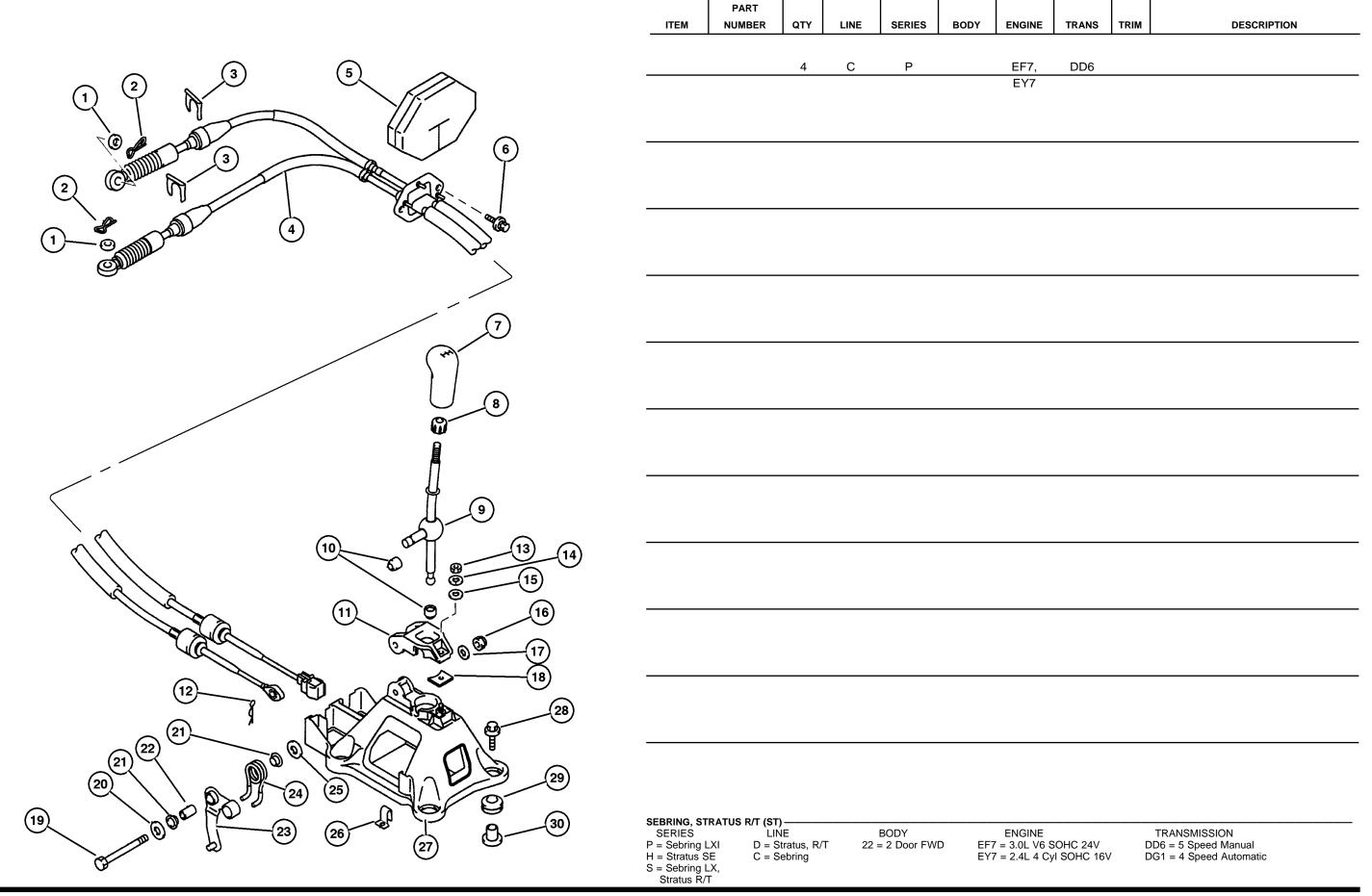


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR51 5309	2	D	S		EF7,	DD6		
			_			EY7			
		2	С	S		EF7,	DD6		
		2	D	н		EY7 EF7,	DD6		
				- ''		EY7	<u> </u>		
		2	С	Р		EF7,	DD6		
						EY7			
27									BRACKET, Gearshift
	MR35 0981	1	D	S		EF7,	DD6		
		_	0	0		EY7	DD0		
		1	С	S		EF7, EY7	DD6		
		1	D	Н		EF7,	DD6		
		·	_	• •		EY7			
		1	С	Р		EF7,	DD6		
						EY7			
28									BOLT, Gearshift Link
	MU24 1022	4	D	S		EF7,	DD6		
		4	С	S		EY7 EF7,	DD6		
		4				EY7	סטט		
		4	D	Н		EF7,	DD6		
						EY7			
		4	С	Р		EF7,	DD6		
						EY7			
29			_						BUSHING, Gearshift Control Link
	MB58 0086	4	D	S		EF7,	DD6		
		4	С	S		EY7 EF7,	DD6		
		7	5	5		EY7	550		
		4	D	Н		EF7,	DD6		
						EY7			
		4	С	Р		EF7,	DD6		
						EY7			
30	MD07.0570	4	Б	0			DDC		BUSHING, Gearshift Lever
	MB87 0573	4	D	S		EF7, EY7	DD6		
		4	С	S		E 1 7 EF7,	DD6		
		•	J	J		EY7	220		
		4	D	Н		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



1	3 2 5 8 9	(1) (24)	<u>—14</u>	31)
	25	12 23 24	33 - 34	-29 -32

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•						•	
Note:									
	Speed Manual	Transn	nission						
	Speed Automa								
	.0L V6 SOHC 2								
	.4L 4 Cyl SOHO								
1									SHAFT KIT, Gearshift
	MD77 1769	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
2									SEAL, Gearshift Lever
	MD74 7660	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			DOOT 0 1111
3	MD74 0557						DDO		BOOT, Gearshift
	MD71 8557	1	D	H		EF7,	DD6		
		4	_	C		EY7	DDC		
		1	D	S		EF7, EY7	DD6		
		1	С	S			DD6		
		ı	<u> </u>	3		EF7, EY7	סטט		
		1	С	Р		EF7,	DD6		
		'	J			EY7	220		
4						, ,			SHOE, Shift Lever
•	MD77 1824	1	D	Н		EF7,	DD6		5.13L, 5.1111 L5V61
		•	-			EY7			
		1	D	S		EF7,	DD6		
				-		EY7	-		
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
5									NEEDLE BEARING, Gearshift S

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

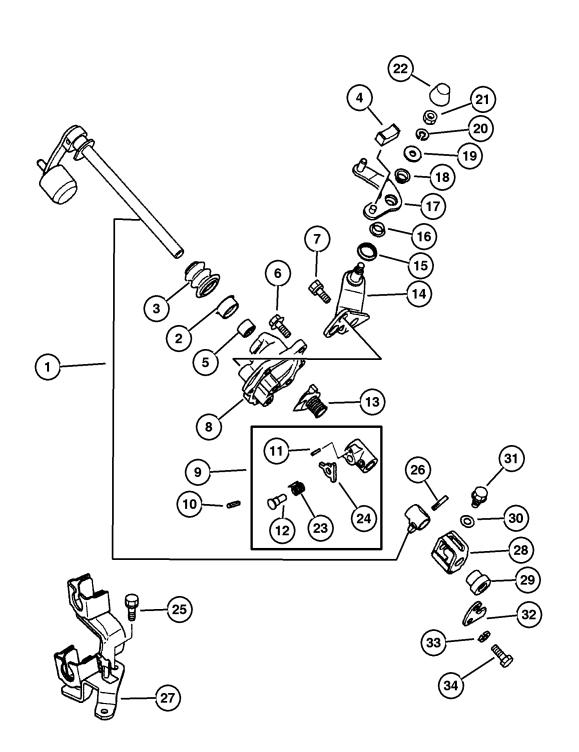
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	MD71 2913	1	D	Н		EF7,	DD6		
			5	0		EY7	DDC		
		1	D	S		EF7,	DD6		
		4	С	C		EY7	DDe		
		1	C	S		EF7, EY7	DD6		
		1	С	Р		EF7,	DD6		
		1	C	Г		EY7	סטט		
6						L17			BEARING
	MD74 7209	1	D	Н		EF7,	DD6		Gearshift Shaft
		•	J	• • •		EY7	220		Coaroniir Chair
		1	D	S		EF7,	DD6		Gearshift Shaft
				-		EY7	-		-
		1	С	S		EF7,	DD6		Gearshift Shaft
						EY7			
		1	С	Р		EF7,	DD6		Gearshift Shaft
						EY7			
7									BOLT AND WASHER, M8x22
	MF24 1254	2	D	Н		EF7,	DD6		
						EY7			
		2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
		_	_	_		EY7			
		2	С	Р		EF7,	DD6		
						EY7			1101101110 01:5
8	NAD 77 4 450		5				DDO		HOUSING, Shift Lever
	MD77 1453	1	D	Н		EF7,	DD6		
			D	S		EY7	DDe		
		1	D	3		EF7,	DD6		
		1	С	S		EY7 EF7,	DD6		
		1	C	3		EY7	סטט		
		1	С	P		EF7,	DD6		
		•	9	•		EY7	220		
9						_ 17			STOPPER KIT
-	MD77 0926	1	D	Н		EF7,	DD6		
		-				EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

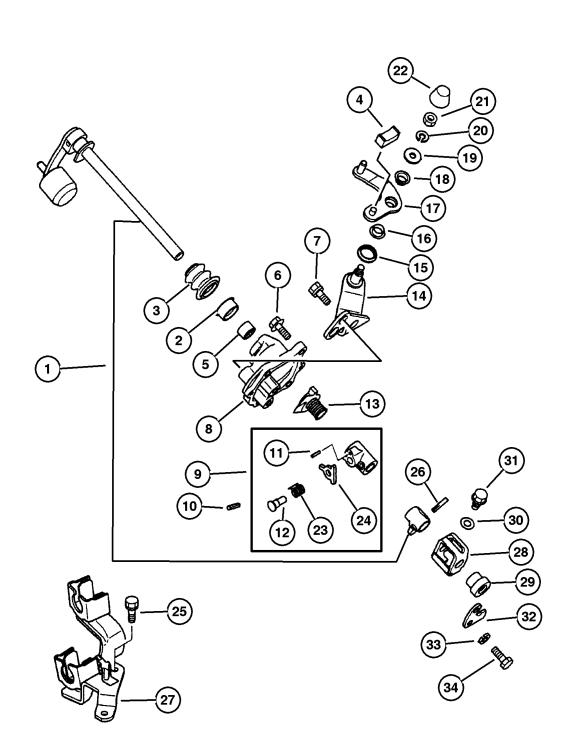
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р		EF7,	DD6		
						EY7			
10									PIN, Spring, 5mm x 22mm
	MF47 2572	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
		1	С	S		EY7 EF7,	DD6		
		'	C	3		EY7	DDO		
		1	С	P		EF7,	DD6		
			-			EY7			
11									PIN, Spring
	MF47 2535	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
		4	С	Р		EY7	DDe		
		1	C	Р		EF7, EY7	DD6		
12						LII			PIN, Gearshift Lock
	MB84 4379	2	D	Н		EF7,	DD6		, , , , , , , , , , , , , , , , , , , ,
						EY7			
		2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
		_	_	_		EY7			
		2	С	Р		EF7,	DD6		
13						EY7			SPRING
13	MD74 7587	1	D	Н		EF7,	DD6		SEKING
	MD74 7587	1	Ь	1.1		EY7	טטט		
		1	D	S		EF7,	DD6		
		•				EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
14									SHAFT, Selector
	MD74 7998	1	D	Н		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

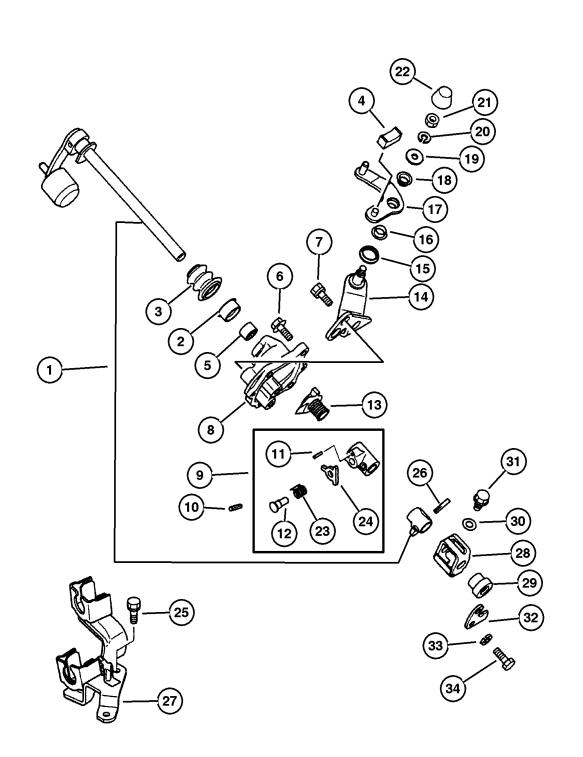
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S		EF7,	DD6		
		1	С	S		EY7 EF7,	DD6		
		'	C	3		EY7	DDO		
		1	С	Р		EF7,	DD6		
						EY7			
15									COVER, Gearshift
	MD74 8353	1	D	Н		EF7,	DD6		
						EY7	DDO		
		1	D	S		EF7, EY7	DD6		
		1	С	S		E 1 7 EF7,	DD6		
			J	J		EY7	DDO		
		1	С	Р		EF7,	DD6		
						EY7			
16									BUSHING, Gearshift Lever
	MD74 8350	1	D	Н		EF7,	DD6		
			_	•		EY7	220		
		1	D	S		EF7, EY7	DD6		
		1	С	S		E 1 7 EF7,	DD6		
		•				EY7			
		1	С	Р		EF7,	DD6		
						EY7			
17									LEVER, Select Shaft
	MD74 8616	1	D	Н		EF7,	DD6		
		4	Б.	0		EY7	DDC		
		1	D	S		EF7, EY7	DD6		
		1	С	S		EF7,	DD6		
		-	_			EY7			
		1	С	Р		EF7,	DD6		
						EY7			
18									BUSHING, Gearshift Lever
	MD74 8352	1	D	Н		EF7,	DD6		
		1	D	S		EY7 EF7,	DD6		
		1	ט	<u> </u>		EY7	DD6		
		1	С	S		EF7,	DD6		
			-	-		EY7	-		
		1	С	Р		EF7,	DD6		
	_					EY7			
19									WASHER, Gearshift Control Link

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

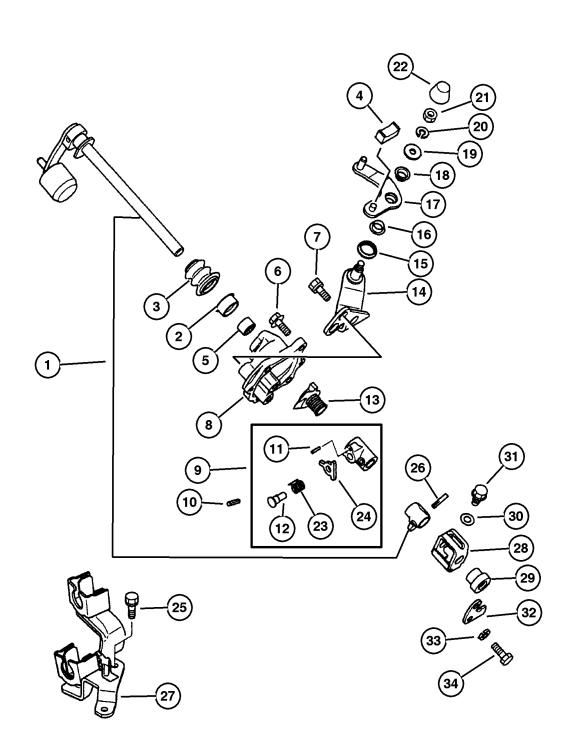
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ME45 0104	4	D	ш		 -	DDe		
	MF45 0194	1	D	Н		EF7, EY7	DD6		
		1	D	S		EF7,	DD6		
		'	D	3		EY7	DDO		
		1	С	S		EF7,	DD6		
		<u> </u>				EY7			
		1	С	Р		EF7,	DD6		
						EY7			
20									WASHER, Lock, M8
	MF45 0405	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
		_	0	5		EY7	DDO		
		1	С	Р		EF7,	DD6		
21						EY7			NUT, Master Cylinder to Booster,
21									M8x1.25
	MF43 0005	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
22						EY7			COVER Coorabit
22	MD74 8351	1	D	Н		EF7,	DD6		COVER, Gearshift
	14101 4 0001	<u>'</u>	<u> </u>	11		EY7	טטט		
		1	D	S		EF7,	DD6		
		•	-	-		EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
23									SPRING
	MD74 9757	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

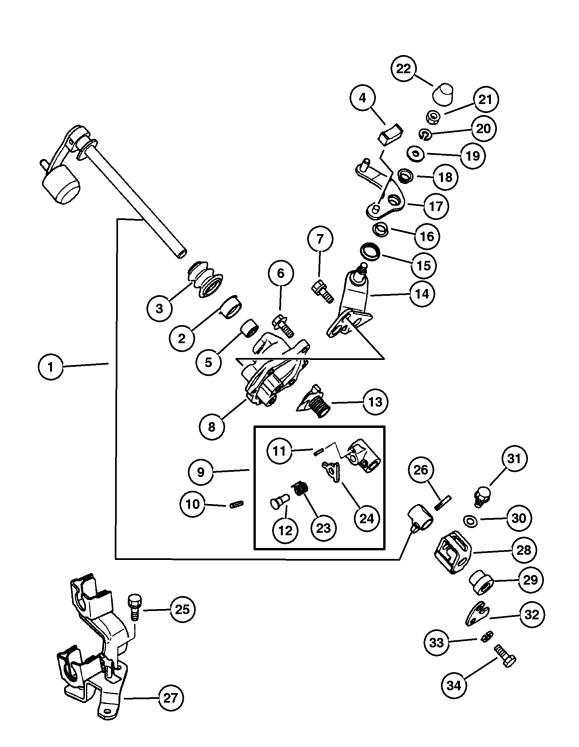
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
24									PLATE, Gearshift Shaft Stoppe
	MD71 7882	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
25									BOLT AND WASHER, M8x20
	MF24 1253	2	D	Н		EF7,	DD6		
						EY7			
		2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			
26			_						PIN, Shift Shaft
	MD70 5490	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
		,	0	0		EY7	DDA		
		1	С	S		EF7,	DD6		
						EY7	DDC		
		1	С	Р		EF7,	DD6		
27						EY7			DDACKET Coarabit Cable
27	MD77 4064	4	Ь	LI		EE7	DDe		BRACKET, Gearshift Cable
	MD77 1261	1	D	Н		EF7, EY7	DD6		
		4	Ь	c			DDe		
		1	D	S		EF7,	DD6		
		4	C	c		EY7	DDe		
		1	С	S		EF7,	DD6		
		4	C	D		EY7	DDe		
		1	С	Р		EF7,	DD6		
20						EY7			DI ATE Coorobitt Interioris
28									PLATE, Gearshift Interlock

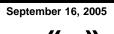
SEBRING, STRATUS R/T (ST)

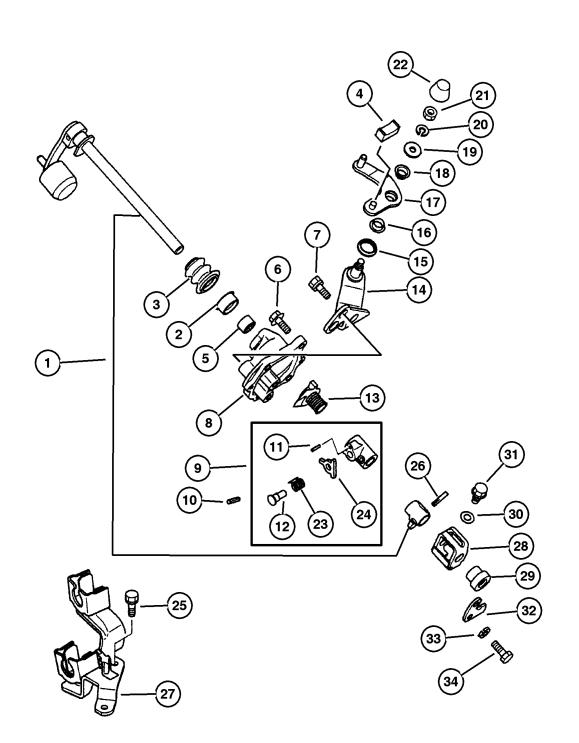
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MD74 7918	1	D	Н		EF7,	DD6		
	WD74 7916		U	П		EY7	סטט		
		1	D	S		EF7,	DD6		
		•	D	J		EY7	DDO		
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			
29									SPRING
	MD74 7587	1	D	Н		EF7,	DD6		Neutral
						EY7			
		1	D	S		EF7,	DD6		Neutral
						EY7			
		1	С	S		EF7,	DD6		Neutral
						EY7			
		1	С	Р		EF7,	DD6		Neutral
						EY7			
30	11070 0000		_				550		WASHER, Sealing
	MD72 0603	1	D	Н		EF7,	DD6		
		4	Б.	S		EY7 EF7,	DD6		
		1	D	<u> </u>		EY7	סטט		
		1	С	S		EF7,	DD6		
		•	O	J		EY7	DDO		
		1	С	Р		EF7,	DD6		
			-			EY7			
31									BOLT, Gearshift Control
	MD74 4628	1	D	Н		EF7,	DD6		
						EY7			
		1	D	S		EF7,	DD6		
						EY7			
		1	С	S		EF7,	DD6		
						EY7			
		1	С	Р		EF7,	DD6		
						EY7			DDAOWET CO. 111 C
32	MOTAGES		_				555		BRACKET, Gearshift Control
	MD74 8030	1	D	Н		EF7,	DD6		
		4	_	0		EY7	DDC		
		1	D	S		EF7,	DD6		
		4	C	c		EY7	DDe		
		1	С	S		EF7, EY7	DD6		

SEBRING, STRATUS R/T (ST)

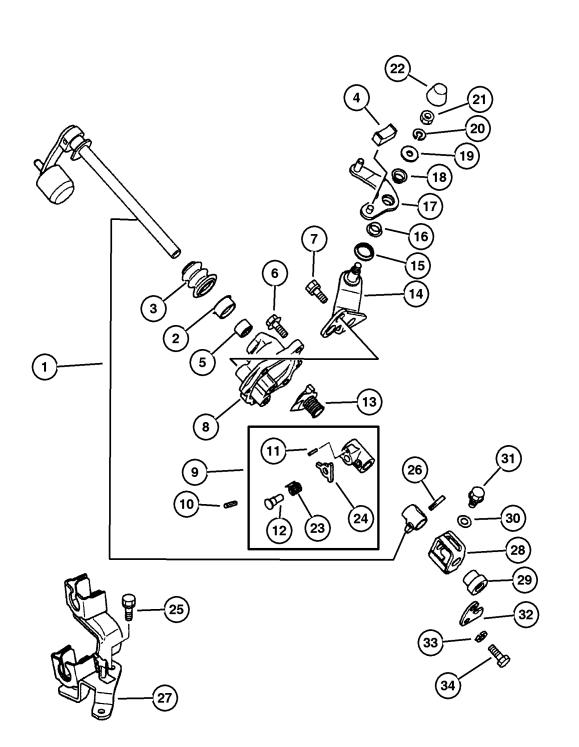
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







33	NUMBER	QTY 1	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1					11171110	11(110)	DESCRIPTION
33		1							
33			С	Р		EF7,	DD6		
33						EY7			
									WASHER, Lock, M8
	MF45 0405	2	D	Н		EF7,	DD6,		
						EY7	DG1		
		2	D	S		EF7,	DD6,		
						EY7	DG1		
		2	С	S		EF7,	DD6,		
						EY7	DG1		
		2	С	Р		EF7,	DD6,		
						EY7	DG1		
34									BOLT, M8x22.5
	MD71 7883	2	D	Н		EF7,	DD6		
						EY7			
		2	D	S		EF7,	DD6		
						EY7			
		2	С	S		EF7,	DD6		
						EY7			
		2	С	Р		EF7,	DD6		
						EY7			

BODY 22 = 2 Door FWD

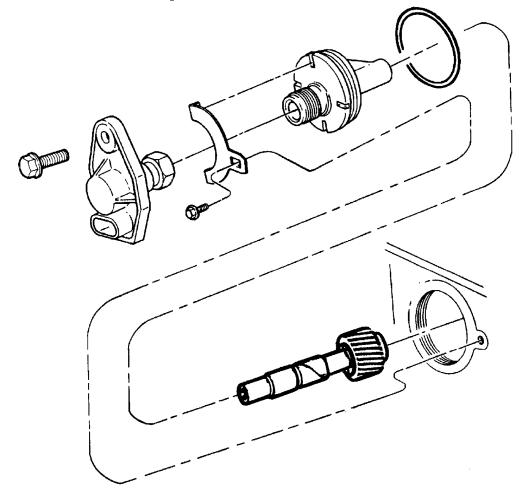
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

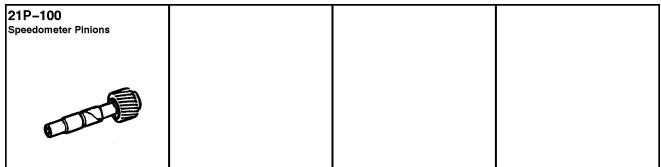
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

Group – 21P Speedometer Pinions





GROUP 21P - Speedometer Pinions

Illustration Title	Group-Fig. No.

Speedometer Pinions

Speedometer Pinion Fig. 2

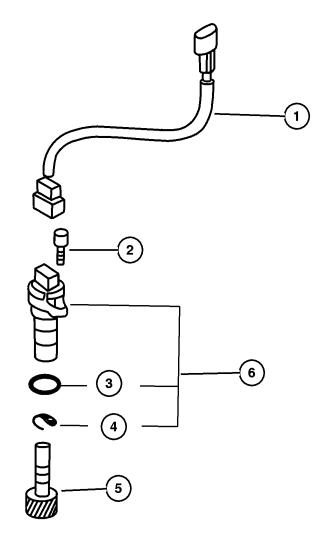
Speedometer Pinion Figure 21P-110

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-								

NOTE: SALES CODES: DD6 = 5 Spd Manua

DG1 = 4 Spd Auto EF7 = 3.0L V6 SOHC

⊏F/ = 3	0.UL V6 SUNC						
EY7 = 2	2.4L 4 Cyl SOHC	;					
1	- ,						HARNESS
	MD77 1144	1	D	Н	EF7,	DD6	Stratus SE
		•		••	EY7	220	3.1a.ta5 32
		1	С	S	EF7,	DD6	Sebring LX
		ı	C	3	EY7	DDO	Sebiling EX
	MR31 1166		D	S	EF7,	DD6	Stratus R/T
	IVIRST 1100	1	D	3		סטט	Stratus R/T
		4	0	5	EY7	DD0	0.1.1.171
		1	С	Р	EF7,	DD6	Sebring LXI
					EY7		
2							BOLT AND WASHER, M6x25
	MF24 0029	1	D	Н	EF7,	DD6	Stratus SE
					EY7		
		1	D	S	EF7,	DD6	Stratus R/T
					EY7		
		1	С	S	EF7,	DD6	Sebring LX
					EY7		
		1	С	Р	EF7,	DD6	Sebring LXI
					EY7		
		1	D	Н	EF7,	DG1	Stratus SE
					EY7		
		1	D	S	EF7,	DG1	Stratus R/T
		•			EY7		Citatao IV I
		1	С	S	EF7,	DG1	Sebring LX
		•	O	Ü	EY7	501	Octiming EX
		1	С	Р	EF7,	DG1	Sebring LXI
		'		Г	EY7	DG1	Sebiling EXI
3					E17		O DING. Considerates Dinion
3	MD00 0040	4	_			DO4	O RING, Speedometer Pinion
	MD62 2013	1	D	Н	EF7,	DG1	Stratus SE
					EY7		
		1	D	S	EF7,	DG1	Stratus R/T
					EY7		
		1	С	S	EF7,	DG1	Sebring LX
					EY7		
		1	С	Р	EF7,	DG1	Sebring LXI
					EY7		
		1	D	Н	EF7,	DD6	Stratus SE
					EY7		



D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

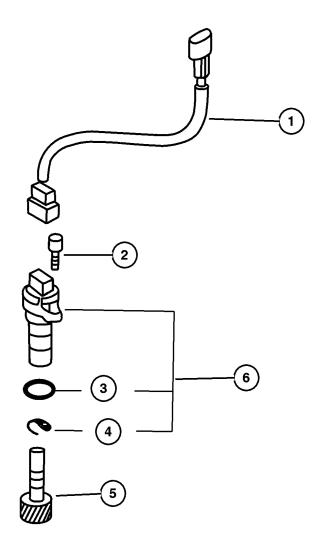
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005

Speedometer Pinion Figure 21P-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_			1	D	S		EF7,	DD6		Stratus R/T
							EY7			
			1	С	S		EF7,	DD6		Sebring LX
			4	0	Б		EY7	DDC		Oaksis a LVI
_			1	С	Р		EF7, EY7	DD6		Sebring LXI
	4									SNAP RING, Speedo Drive
	•	MD62 2012	1	D	Н		EF7,	DG1		Stratus SE
				_			EY7			
_			1	D	S		EF7,	DG1		Stratus R/T
							EY7			
			1	С	S		EF7,	DG1		Sebring LX
_							EY7			-
			1	С	Р		EF7,	DG1		Sebring LXI
			4	_			EY7	DDC		Stratus SE
			1	D	Н		EF7, EY7	DD6		Stratus SE
-			1	D	S		EF7,	DD6		Stratus R/T
			•	J	Ü		EY7	220		
			1	С	S		EF7,	DD6		Sebring LX
_							EY7			-
_			1	С	Р		EF7,	DD6		Sebring LXI
							EY7			
	5	NAD-1		_				504		GEAR, Speedometer Driven
-		MD75 7531	1	D	Н		EF7, EY7	DG1		Stratus SE
			1	С	S		E 1 7 EF7,	DG1		Sebring LX
			'	O	J		EY7	БОТ		Cobining EX
		MD74 6330	1	D	S		EF7	DG1		Stratus R/T
_			1	С	Р		EF7	DG1		Sebring LXI
			1	D	S		EF7	DD6		Stratus R/T
			1	С	Р		EF7	DD6		Sebring LXI
_		MD75 7531	1	D	Н		EF7,	DD6		Stratus SE
				•	•		EY7	550		
			1	С	S		EF7,	DD6		Sebring LX
	6						EY7			SLEEVE
-		MD75 7541	1	D	Н		EF7,	DG1		w/Sensor-Speedometer Driven
			•	_	• •		EY7	- - .		Gear- Stratus SE
			1	С	S		EF7,	DG1		w/Sensor-Speedometer Driven
_							EY7			Gear-Sebring LX
		MD74 7318	1	D	Н		EY7	DD6		w/Sensor-Speedometer Driven
										Gear- Stratus SE

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

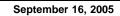
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

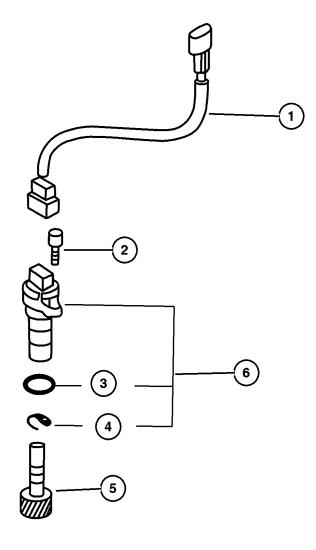
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Speedometer Pinion Figure 21P-110

re 2′	1P-110									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С	S		EY7	DD6		w/Sensor-Speedometer Driven
_										Gear-Sebring LX
_										
-										



SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

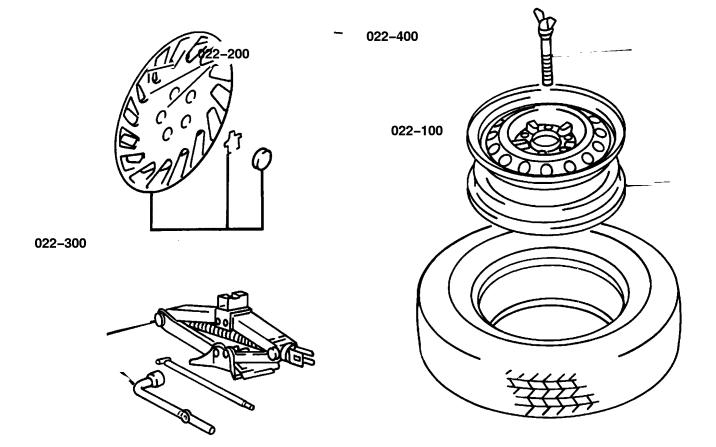
Stratus R/T

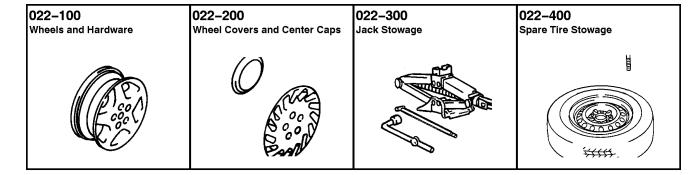
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Group – 022 Wheels, Covers and Jacks

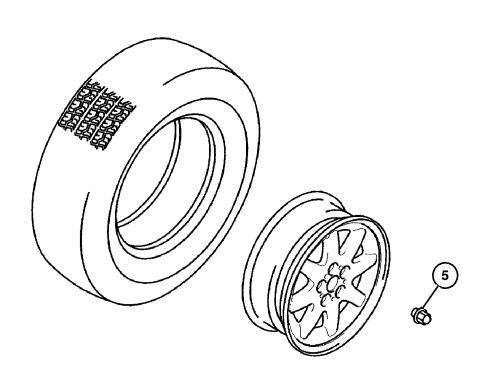




GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No
Wheels and Hardware Wheels and Hardware	Fig. 022-110
Wheel Covers and Center Caps	3
Wheel Covers and Center Caps	Fig. 022-210
Jack Stowage	
Jack	Fig. 022-310
Spare Tire Stowage	
Wheel, Spare	Fig. 022-410

Wheels and Hardware Figure 022-110



2 WHEEL, DISC

TYPE	① GR	② GT	③ GU
MATL	Aluminum		-
ILLUST			
TYPE	4 DB		
MATL	Steel		
ILLUST	000000000000000000000000000000000000000		

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1	MR61 9293	4	С	S	22				WHEEL, Aluminum, 16 x 6 - Silver
_										[WNS]
	2									WHEEL, Aluminum
		MR45 5151	4	С	Р	22				Chrome 17 x 6.5 [WGE]
		MR61 9295	4	С	Р	22				Silver 17 x 6.5 [WFP]
_		MR61 9294	4	D	Н	22				Silver 16 x 6 - 3.0L Engine [WNY]
	3									WHEEL, Aluminum
		MR45 5153	4	D	S	22				Aluminum-Polished 17 x 6.5 [WFL]
		MR61 9296	4	D	S	22				Silver 17 x 6.5 [WFE]
_	4									WHEEL, Steel
		MB92 9941	4	D	Н	22				16 x 6
			4	С	S	22				16 x 6
	5									NUT, Wheel
_		MB14 9970	20	D	Н	22				
			20	С	S	22				
		MB57 9290	20	D	Н	22				with Cap
			20	D	S	22				with Cap
_			20	С	Р	22				with Cap
			20	С	S	22				with Cap
										•

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

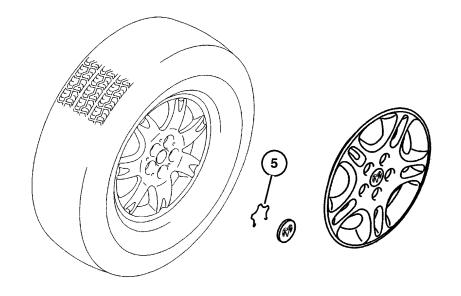
BODY 22 = 2 Door FWD

TRANSMISSION

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Wheel Covers and Center Caps Figure 022-210

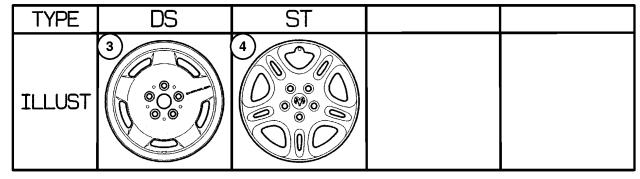


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CAP, Wheel Center
	MR78 3123	4	D	Н	22				
	MR51 9869	4	D	S	22				Aluminum
	MR62 1498	4	D	S	22				Chrome
2									CAP, Wheel Center
	MR45 5160	4	С	S	22				
		4	С	Р	22				
3	MR61 9297	4	С	S	22				COVER, Wheel
4	MR61 9298	4	D	Н	22				COVER, Wheel
5									SPRING
	MB57 9402	4	D	Н	22				
		4	D	S	22				

CAP, DISC WHEEL CTR

TYPE	AX	AY	
ILLUST		2	

CAP, DISC WHEEL FULL



 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel

LIŃE

S = Sebring LX, Stratus R/T

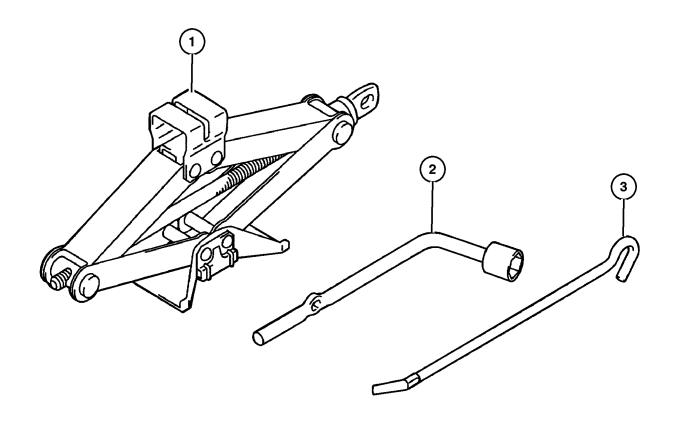
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

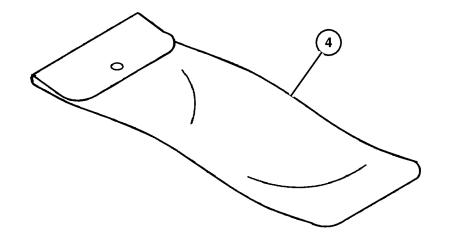
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Jack Figure 022-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									JACK
	MR24 4400	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
2									WRENCH, Wheel Lug Nut
	MR24 4375	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
3									EXTENSION, Jack Handle
	MR29 7804	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
4									BAG, Jack Tool Storage
	MR40 3998	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				



SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

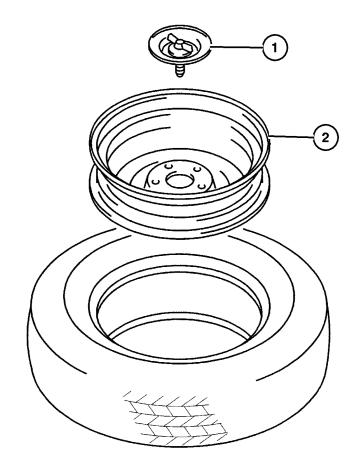
H = Stratus SE

S = Sebring LX,

Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



WHEEL, SPARE TIRE DISC

TYPE	G	
MATL	Steel	
ILLUST	2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLAMP, Spare Tire Carrier
	MB91 0914	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
2									WHEEL, Spare
	MB54 0245	1	D	Н	22				15 X 4
		1	С	S	22				15 X 4
	MB94 9943	1	D	Н	22				16 X 4
		1	D	S	22				16 X 4
		1	С	Р	22				16 X 4
		1	С	S	22				16 X 4

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

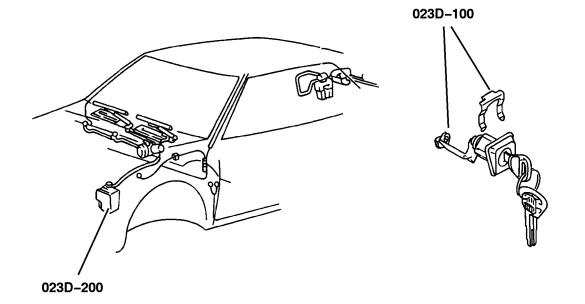
22 = 2 Door FWD

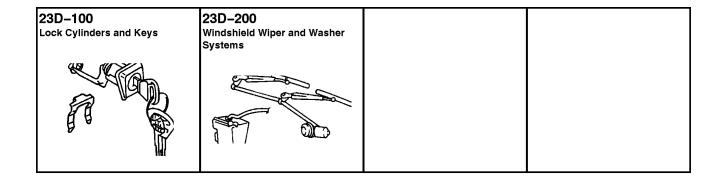
BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – 23D

Wiper/Lock Cylinder and Keys

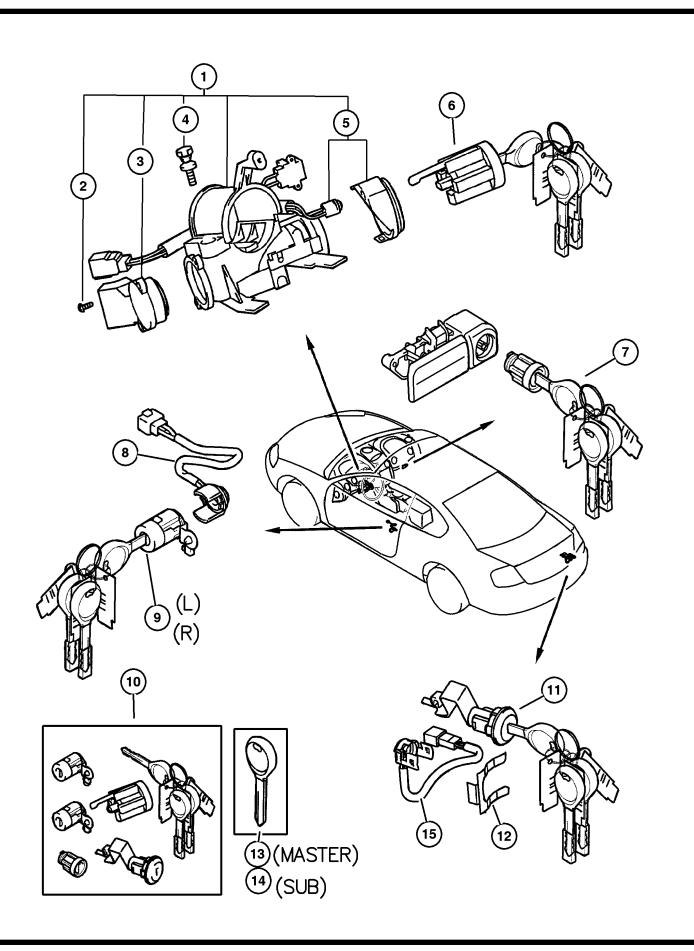




GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinder and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205

Lock Cylinder and Keys Figure 23D-105



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1									SWITCH, Ignition
_	<u>'</u>	MR47 5927	1	D		22				Manual Trans
		WII (17 002)	1	C		22				Manual Trans
		MR47 5928	1	D		22				Auto Trans
		6626	1	C		22				Auto Trans
_	2		•							SCREW, Steering Lock
	_	MR23 5637	4	D		22				govern, oscienig zeen
			4	C		22				
	3			_						SWITCH, Ignition
_		MR23 5638	1	D		22				· •
			1	С		22				
	4									BOLT, Steering Lock
		MR23 5639	2	D		22				-
_			2	С		22				
	5									SWITCH, Ignition
		MR51 0887	1	D		22				
			1	С		22				
	6									CYLINDER, Ignition Lock
		MR56 6183	1	D		22				Auto Trans
		MR56 6184	1	D		22				Manual Trans
_		MR56 6185	1	С		22				Auto Trans
		MR56 6186	1	С		22				Manual Trans
	7									CYLINDER, Glove Box Lock
		MR56 6157	1	D		22				
_		MR56 6158	1	С		22				
	8									SWITCH, Door Lock
		MR46 2323	2	D		22				
			2	С		22				
_	9									CYLINDER, Door Lock
		MR56 6173	1	D		22				Left
		MR56 6174	1	D		22				Right
		MR56 6175	1	С		22				Left
_		MR56 6176	1	С		22				Right
	10			_						CYLINDER AND KEY, Lock
		MR56 6187	1	D		22				Manual Trans with Security
		MR56 6188	1	D		22				Auto Trans with Security
_		MR56 6189	1	D		22				Manual Trans
		MR56 6190	1	D		22				Auto Trans
		MR56 6191	1	С		22				Manual Trans
	4.4	MR56 6192	1	С		22				Auto Trans
_	11	MD50 0470								CYLINDER, Deck Lid Lock
		MR56 6178	1	D		22				

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

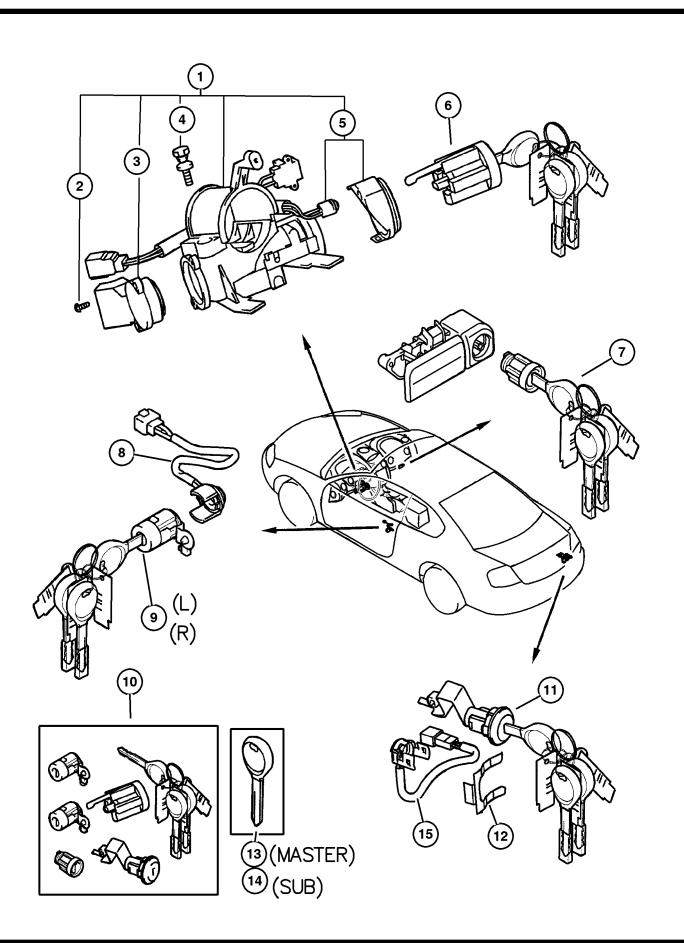
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Lock Cylinder and Keys Figure 23D-105



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MR56 6179	1	D		22				with Security
		MR56 6181	1	С		22				
	12									RETAINER, Door Lock Cylinder
		MB40 2326	1	D		22				Decklid Cylinder
			1	С		22				Decklid Cylinder
	13									KEY, Master
		MR53 0317	2	D		22				
		MR55 8768	2	С		22				
	14									KEY, Valet
		MR51 5985	1	D		22				
			1	С		22				
	15									SWITCH, Deck Lid Alarm
		MR43 2211	1	D		22				
			1	С		22				
	-16									TRANSMITTER, Keyless Entry
		MR48 2413	2	D		22				
_			2	С		22				

 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Sel

LIŃE

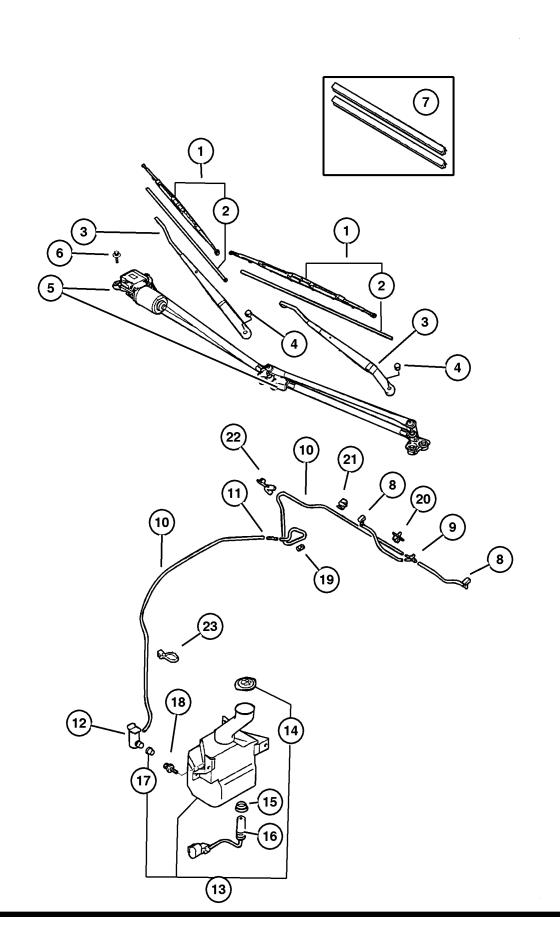
S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Windshield Wiper and Washer System Figure 23D-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BLADE, Wiper
	MR48 2671	1	D		22				600mm
		1	С		22				600mm
	MR48 2673	1	D		22				530mm
		1	С		22				530mm
2									REFILL, Wiper Blade
	MR41 6855	1	D		22				600mm
	NAD 40 0075	1	С		22				600mm
	MR48 2675	1	D		22				530mm
_		1	С		22				530mm
3	MR48 2672	4	D		22				ARM, Wiper Left
	WR46 2012	1 1	С		22 22				Left
	MR48 2674	1	D		22				Right
	WIN40 2014	1	С		22				Right
4		•	Ü		22				CAP NUT, Wiper
•	MS44 0074	2	D		22				Cr. 11C1, Tipo.
		2	C		22				
5									MOTOR, Wiper
	MR32 2150	1	D		22				
		1	С		22				
6									BOLT AND WASHER, M6x30
	MU24 2009	5	D		22				
		5	С		22				
7									REFILL, Wiper Blade
	MR49 6331	1	D		22				(Package)
		1	С		22				(Package)
8									NOZZLE, Washer, Windshield
	MR32 2201	1	D		22				Left
		1	С		22				Left
	MR32 2202	1	D		22				Right
_		1	С		22				Right
9	MD62 2402				22				JOINT, Window Washer Tube
	MB62 3192	1	D C		22 22				
10		1	C		22				TUBE, Washer Motor
10	MB08 4759	1	D		22				TOBE, Washer Motor
	10100 4703	1	C		22				
11		•	9						JOINT, Window Washer Tube
• •	MB08 3730	1	D		22				Table 1 Table 1
		1	C		22				
12		•							PUMP, Washer, Windshield

SEBRING, STRATUS R/T (ST)

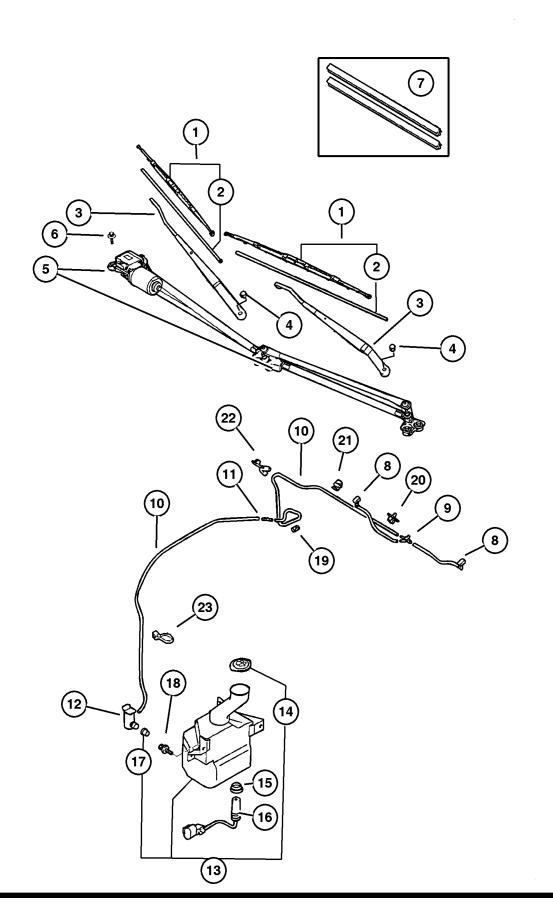
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Windshield Wiper and Washer System Figure 23D-205



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	MR33 9099	1	D		22				
		1	С		22				
13									RESERVOIR, Washer
	MR52 2403	1	D		22				
		1	С		22				
14									CAP, Washer Reservoir
	MR24 5402	1	D		22				
		1	С		22				
15									GROMMET, Washer Pump
	MR52 2409	1	D		22				Fluid Level Switch
		1	С		22				Fluid Level Switch
16									SWITCH, Fluid Level
	MR52 2408	1	D		22				
		1	С		22				
17									GASKET, Washer Reservoir Senso
	MB61 7937	1	D		22				
		1	С		22				
18									BOLT AND WASHER, M8x20
	MF24 1253	3	D		22				
		3	С		22				
19									CLIP, Washer Hose
	MR31 8694	1	D		22				
		1	С		22				
20		_	_						CLIP, Washer Hose
	MU48 1137	2	D		22				
		2	С		22				a
21			_						CLIP, Washer Hose
	MU48 1043	1	D		22				
		1	С		22				20.5
22			_						CLIP, Washer Hose
	MR36 1607	1	D		22				
00		1	С		22				TIE OTDAD
23	MDO4 2222								TIE STRAP
	MB24 9338	2	D		22				
		2	С		22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

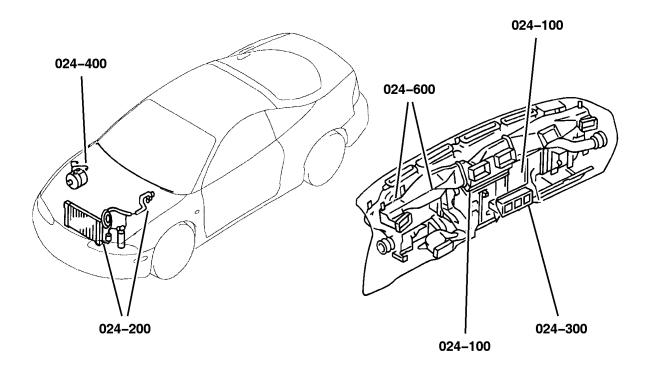
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Group – 024 Air Conditioning & Heater

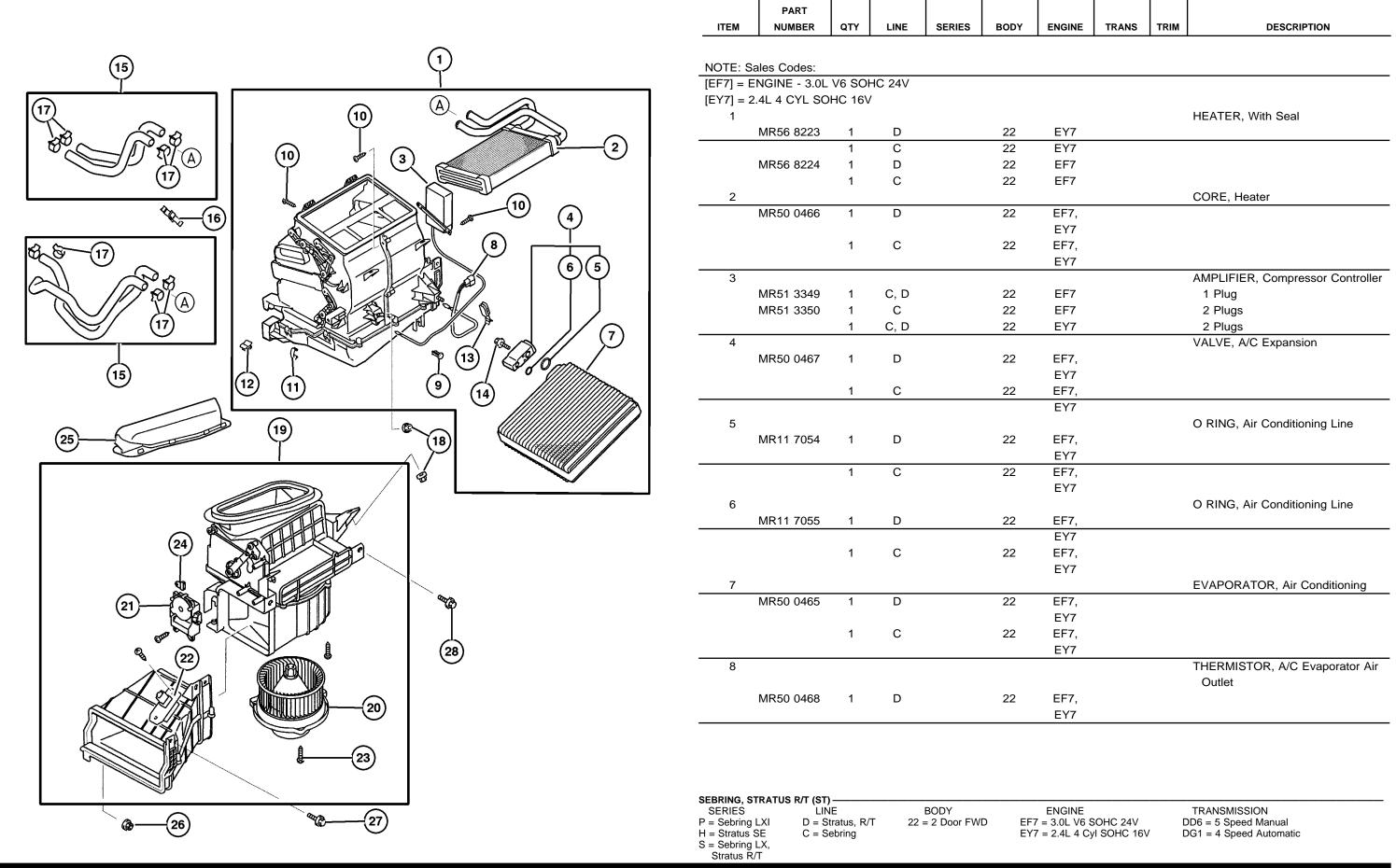


	024–200 Air Conditioner and Heater Plumbing	onditioner and Heater Air Conditioner and Heater				
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets					

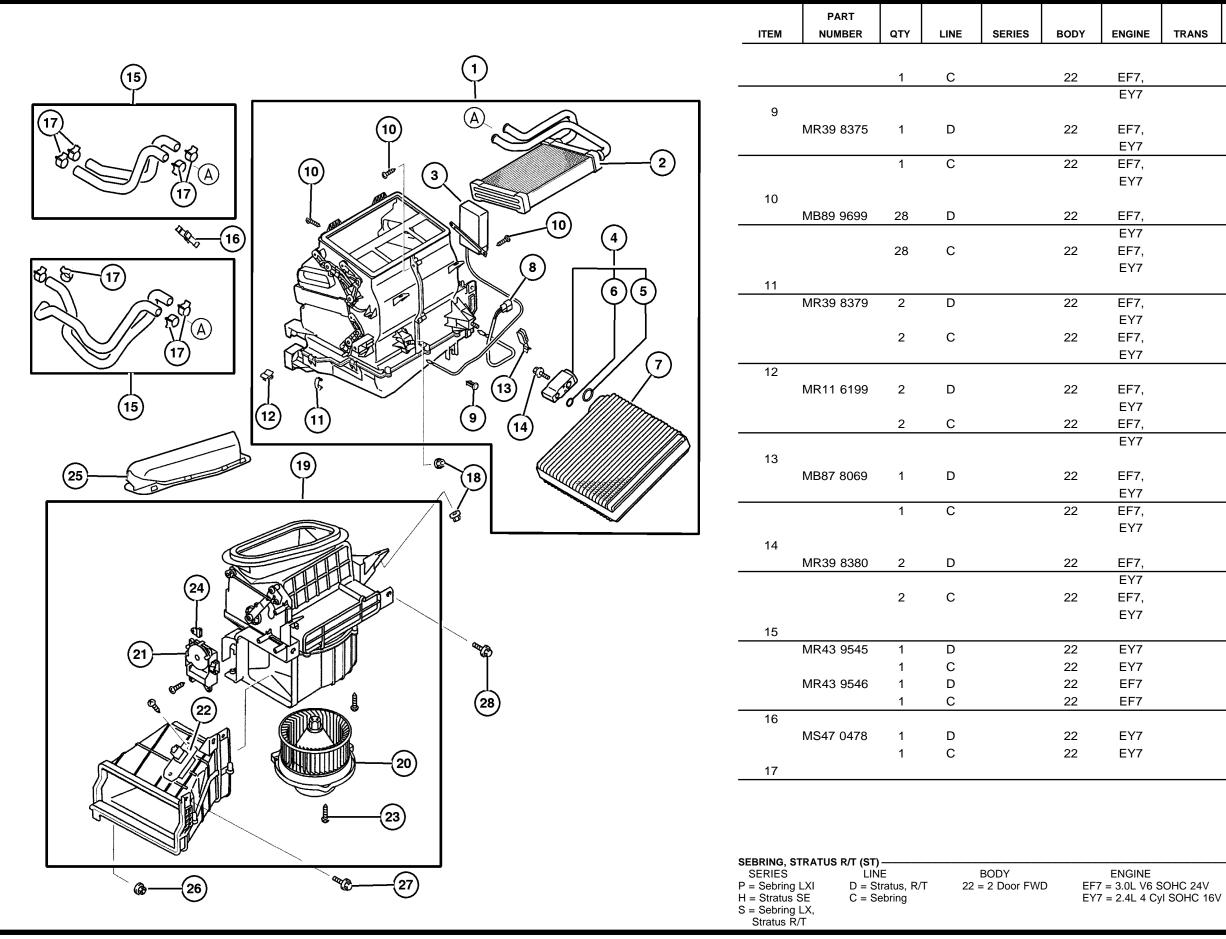
GROUP 24 - Air Conditioning & Heater

Illustration Title	Group-Fig. No
Air Conditioner and Heater Units Heater and Air Conditioning Units	Fig. 024-110
Air Conditioner and Heater Plumbing Condenser, Plumbing and Hoses	Fig. 024-210
Air Conditioner and Heater Controls Heater and Air Conditioning Controls	Fig. 024-310
Air Conditioning Compressor Compressor	Fig. 024-410
Air Conditioning Compressor Mounting Compressor Mounting	Fig. 024-510
Air Ducts and Outlets Defroster and Ventilation Ducts and Outlets	Fia. 024-610

Heater and Air Conditioning Units Figure 024-110



Heater and Air Conditioning Units Figure 024-110



TRIM

COVER

CLIP

BOLT

HOSE, Heater

CLIP, Heater Piping

CLAMP, Hose, 21.7

TRANSMISSION

DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

DESCRIPTION

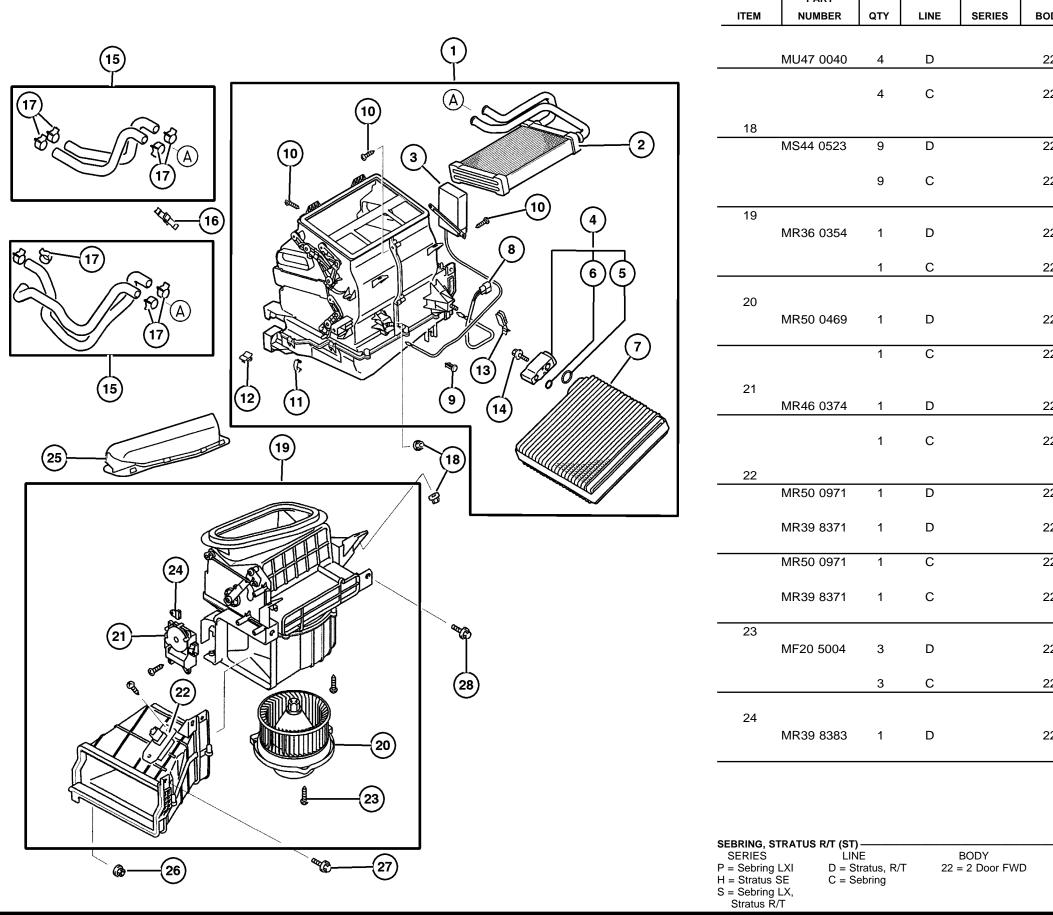
SCREW, A/C Housing, M8x16

CLIP, Heater and A/C

CLIP, Evaporator Case

TRANS

Heater and Air Conditioning Units Figure 024-110



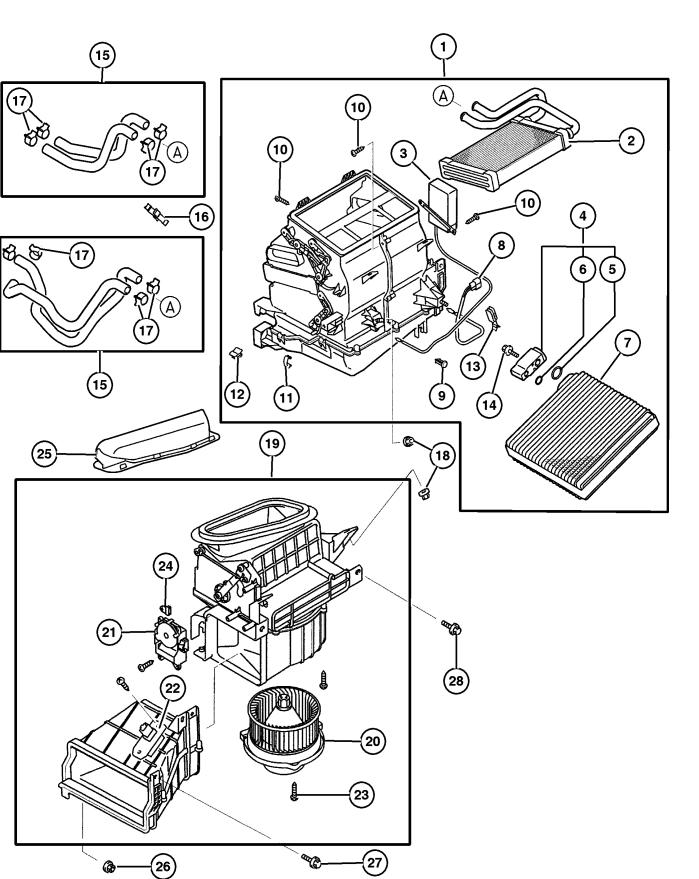
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MU47 0040	4	D		22	EF7,			
						EY7			
		4	С		22	EF7,			
						EY7			
18									NUT, Washer Assembled, 8
	MS44 0523	9	D		22	EF7,			
						EY7			
		9	С		22	EF7,			
						EY7			
19									UNIT, Heater
	MR36 0354	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
20									MOTOR, Blower, with Wheel
	MR50 0469	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
21									MOTOR, Heater Blower
	MR46 0374	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
22									RESISTOR, Blower Motor
	MR50 0971	1	D		22	EF7,			Up to 5-1-00
						EY7			
	MR39 8371	1	D		22	EF7,			After 5-1-00
						EY7			
	MR50 0971	1	С		22	EF7,			Up to 5-1-00
						EY7			·
	MR39 8371	1	С		22	EF7,			After 5-1-00
						EY7			
23									SCREW, Machine Cone Point
-	MF20 5004	3	D		22	EF7,			, 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		-	=		= =	EY7			
		3	С		22	EF7,			
						EY7			
24						_ 17			HOLDER
∠ T	MR39 8383	1	D		22	EF7,			
	MILOS 0000	'	U			EY7			
						□ ĭ <i>I</i>			

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



Heater and Air Conditioning Units Figure 024-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									·
		1	С		22	EF7,			
						EY7			
25									DUCT, Heater And A/C
	MR39 8564	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
26									NUT, Hex, M6x1.00
	MS44 0502	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
27									BOLT, M6x20
	MS24 0122	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
28									BOLT AND WASHER, M8x25
	MS24 0146	1	D		22	EF7,			
			_			EY7			
		1	С		22	EF7,			
						EY7			

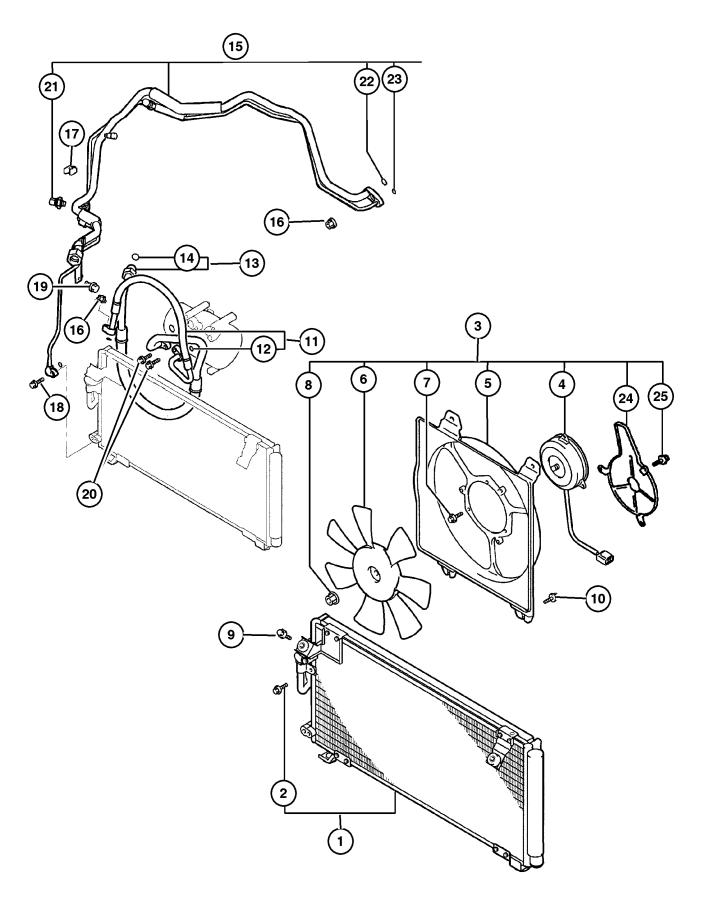
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Condenser, Plumbing and Hoses Figure 024-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		•	•	•				
NOTE: S	ales Codes:								
EF7] = [ENGINE - 3.0L	V6 SOI	HC 24V						
[EY7] = 3	2.4L 4 CYL SO	HC 16V	/						
1									CONDENSER, Air Conditioning
	MR56 8225	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
_						EY7			
2	14005 7000								BOLT, M6x16
	MB65 7083	1	D		22	EF7			
2		1	С		22	EF7			MOTOR AND CUROUR A/C
3									MOTOR AND SHROUD, A/C
	MR31 5303	1			22	EF7			Condeser Fan
	WK31 5303	1 1	D C		22 22	EF7			Up to 6-1-01 Up to 6-1-01
	MR95 8424	1 1	D		22 22	EF7			After 6-1-01
	WIN95 0424	1	С		22	EF7			After 6-1-01
	MR51 3360	1	D		22	EY7			Up to 6-1-01
	WINO 1 0000	1	C		22	EY7			Up to 6-1-01
	MR95 8425	1	D		22	EY7			After 6-1-01
4		•							MOTOR, Condenser Fan
	MR50 0565	1	D		22	EF7			,
		1	С		22	EF7			
	MR56 8193	1	D		22	EY7			
		1	С		22	EY7			
5									SHROUD, Fan
	MR50 0564	1	D		22	EF7,			Up to 6-1-2001
						EY7			
		1	С		22	EF7,			Up to 6-1-2001
						EY7			
	MR95 8618	1	D		22	EF7,			After 6-1-2001
						EY7			
		1	С		22	EF7,			After 6-1-2001
						EY7			
6			_						FAN, Condenser, 9 Blades
	MR50 0566	1	D		22	EF7			
	NDEO 212:	1	С		22	EF7			
	MR56 8194	1	D		22	EY7			
-		1	С		22	EY7			CODEW Dedicts 147 44
7	MD00 0000	^	_		20				SCREW, Radiator, M7x11
	MB89 0293	3	D		22	EF7,			

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

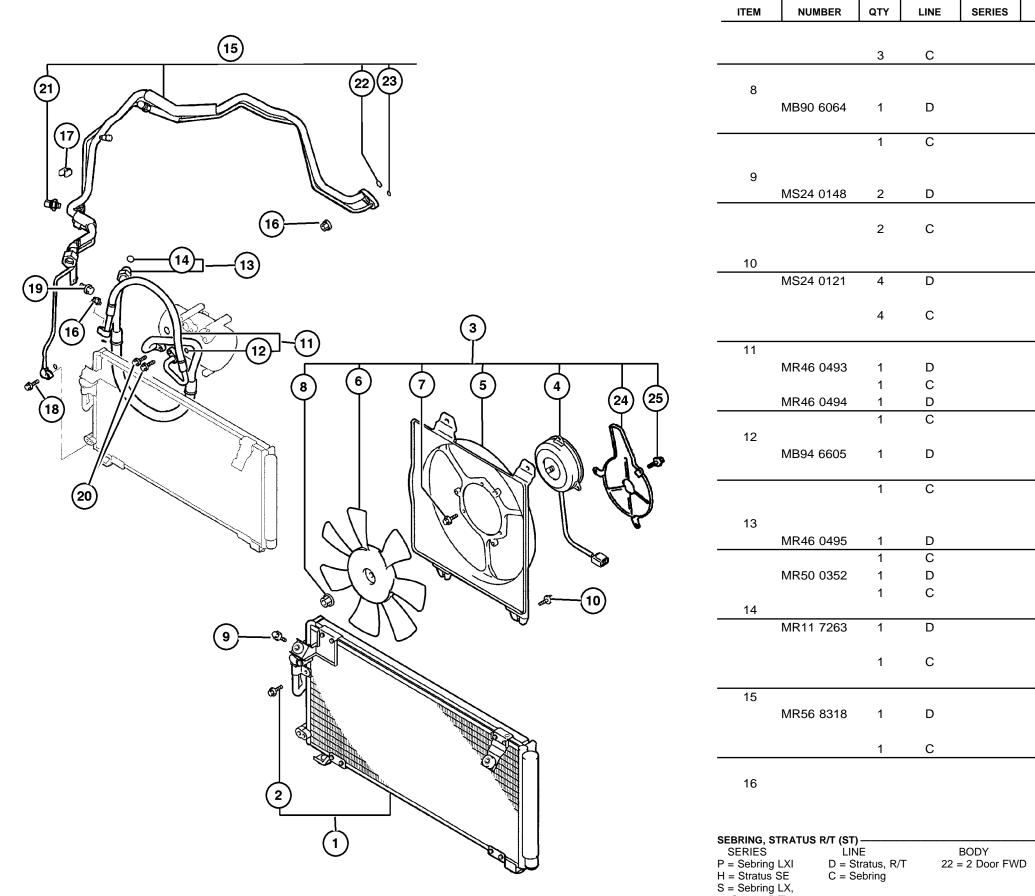
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Condenser, Plumbing and Hoses Figure 024-210

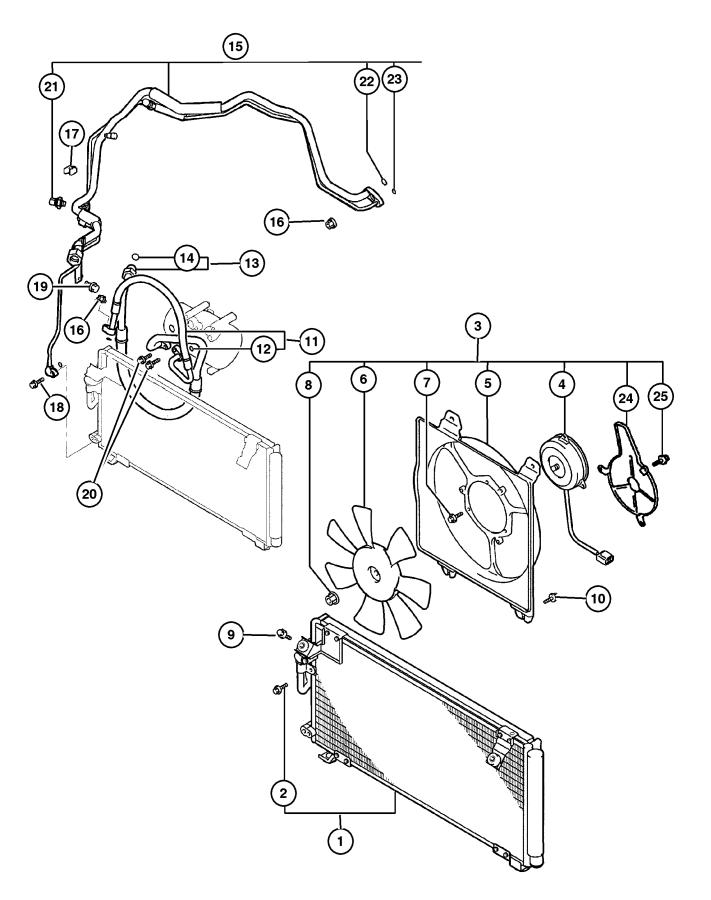


I	ГЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
			3	С		22	EF7,				
							EY7				
	8									NUT	
		MB90 6064	1	D		22	EF7,				
			1	С		22	EY7 EF7,				
			'	O		22	EY7				
	9									BOLT	
		MS24 0148	2	D		22	EF7,				
				_			EY7				
			2	С		22	EF7,				
	10						EY7			BOLT AND WASHER, M6x16	
		MS24 0121	4	D		22	EF7,			BOLT AND WASHER, MOXTO	
							EY7				
			4	С		22	EF7,				
							EY7				
	11	MD 40 0 400		5		00	E\/7			HOSE, A/C Discharge	
		MR46 0493	1 1	D C		22 22	EY7 EY7				
		MR46 0494	1	D		22 22	EF7				
		1010 0 10 1	<u>·</u> 1	C		22	EF7				
	12									O RING, Air Conditioning Line	
		MB94 6605	1	D		22	EF7,				
							EY7				
			1	С		22	EF7,				
	13						EY7			HOSE, Suction	
		MR46 0495	1	D		22	EF7			HOSE, Suction	
		1011140 0400	<u>'</u> 1	C		22	EF7				
		MR50 0352	1	D		22	EY7				
			1	С		22	EY7				
	14									O RING, Air Conditioning Line	
		MR11 7263	1	D		22	EF7,				
			1	С		22	EY7 EF7,				
			ı	C		22	EY7				
	15									PIPE, Receiver Outlet	
		MR56 8318	1	D		22	EF7,			,	
							EY7				
			1	С		22	EF7,				
							EY7				
	16									NUT, Hex, M6x1.00	
QED.	אות פיז	DATHE D/T (CT)									
SE	RIES	RATUS R/T (ST)	ΙE		BODY		ENGINE			TRANSMISSION	
P = S H = S	Sebring I Stratus S	$\begin{array}{cc} LXI & D = S1 \\ SE & C = S6 \end{array}$	tratus, R/ ebring	T 22 =	= 2 Door FWD		' = 3.0L V6 S ' = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic	
S = S	Sebring I	LX,	-~9			,	¬ Oy	. 55115 100	_	open	
Sti	S = Sebring LX, Stratus R/T										





Condenser, Plumbing and Hoses Figure 024-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MS44 0502	2	D		22	EF7,			
	10044 0002					EY7			
		2	С		22	EF7,			
						EY7			
17									CLIP, Air Conditioning Line
	MU48 1044	2	D		22	EF7,			
						EY7			
		2	С		22	EF7,			
40						EY7			DOLT AND WAQUED MOVOE
18	MF24 3628	1	D		22	EE7			BOLT AND WASHER, M6x25
	WF24 3020	ı	D		22	EF7, EY7			
		1	С		22	EF7,			
		•				EY7			
19									BOLT AND WASHER, M8x16
	MS24 0095	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
20									BOLT AND WASHER, M8x30
	MF24 3655	2	D		22	EF7,			
		0	0		00	EY7			
		2	С		22	EF7, EY7			
21									SWITCH, A/C Pressure
	MR51 3123	1	D		22	EF7,			CWITCH, 7VOT TOSSULO
		·	_			EY7			
		1	С		22	EF7,			
						EY7			
22									O RING, Air Conditioning Line
	MR11 7263	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
00						EY7			O DINO Air O Pri
23	MB94 6604	2	Б		22	EE7			O RING, Air Conditioning Line
	IVID94 66U4	2	D		22	EF7, EY7			
		2	С		22	EF7,			
		۷	J			EY7			
24	MR95 8619	1	С		22	EF7,			COVER, Condenser
		•	-		- -	EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

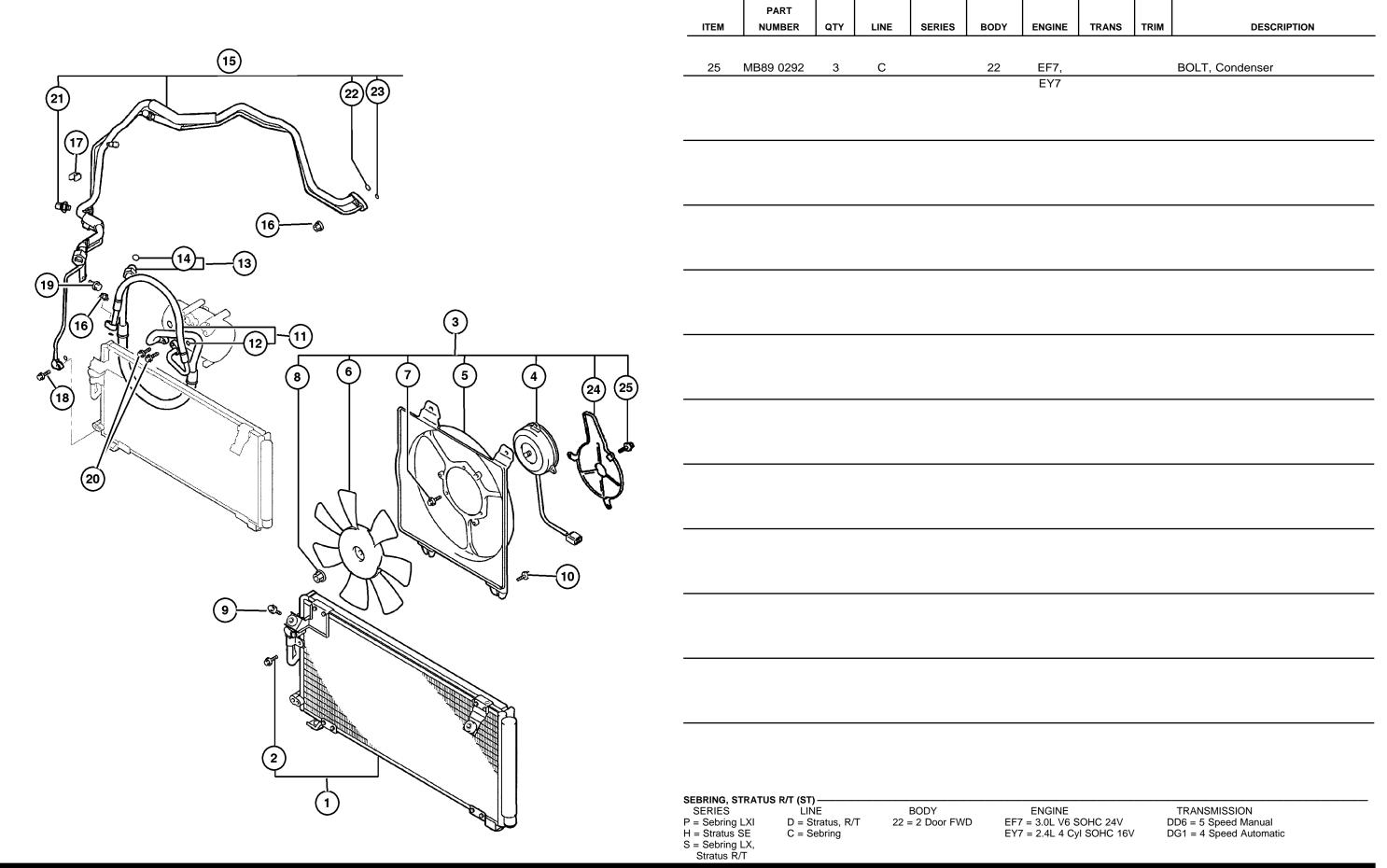
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Condenser, Plumbing and Hoses Figure 024-210



Heater and Air Conditioning Controls Figure 024-310

3 3 3 3 3 3 3 3 3 3 3 3 3 3
(a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 5	Sales Codes:								
	ENGINE - 3.0L	V6 SOI	HC 24V						
EY7] =	2.4L 4 CYL SO	HC 16V	/						
1									CONTROL, Heater
	MR50 0060	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
_						EY7			014/17011
2	MD 40, 075.4								SWITCH
	MR46 0754	1	D		22	EF7,			
		1	С		22	EY7 EF7,			
		1	C		22	EY7			
3						L17			BULB, Heater and A/C Control,
J									Switch Illumination - Amber
	MR50 0456	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
4									BULB, Heater and A/C Control,
									Switch On/Off - Green
	MR50 0455	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			DILLD Lie stan and A/O Oceans
5									BULB, Heater and A/C Control,
	MR39 8386	2	D		22	EF7,			Defogger - Amber
	MK39 6360	2	D		22	EY7			
		2	С		22	EF7,			
		_	-			EY7			
6									KNOB, Heater Blower
-	MR39 8762	1	D		22	EF7,			-
						EY7			
		1	С		22	EF7,			
						EY7			
7									BULB, Heater and A/C Control,
									Panel Illumination
	MR50 0457	2	D		22	EF7,			
			_			EY7			
		2	С		22	EF7, EY7			

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

Stratus R/T

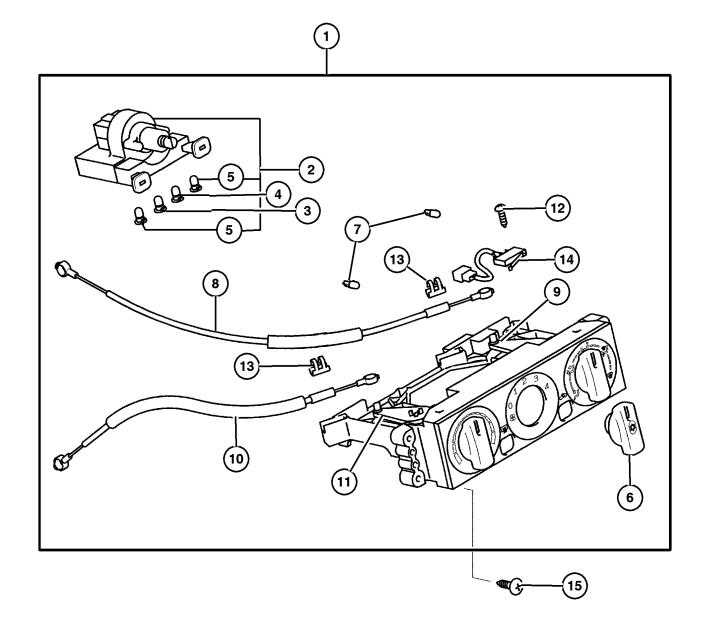
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Heater and Air Conditioning Controls Figure 024-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0									CARLE A/C And Heater Control
8									CABLE, A/C And Heater Control, Mode
	MD26 0207	1	D		22	EE7			Wode
	MR36 0207	1	U		22	EF7, EY7			
		1	С		22	EF7,			
						EY7			
9	MR56 8615	1	C, D						LEVER, Temp Control Linkage,
			,						Mode
10									CABLE, A/C And Heater Control,
									Temperature
	MR36 0206	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
11	MR56 8616	1	C, D						LEVER, Temp Control Linkage,
									Temperature
12									SCREW, Tapping, M4x12
	MF45 3017	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
13									CLIP, A/C Heater Control
	MB29 8639	2	D		22	EF7,			
			_			EY7			
		2	С		22	EF7,			
						EY7			OMITOLIA A O
14	MDEG SESS		_		00				SWITCH, A/C and Heater Control
	MR50 0538	1	D		22	EF7,			
		1	С		22	EY7			
		1	C		22	EF7,			
15						EY7			SCDEW Tapping MEV46
15	MF45 3033	4	D		22	EF7,			SCREW, Tapping, M5x16
	IVIE 40 0000		U			EY7			
		4	С		22	EF7,			
		4	C		22	EY7			
						L 1 /			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

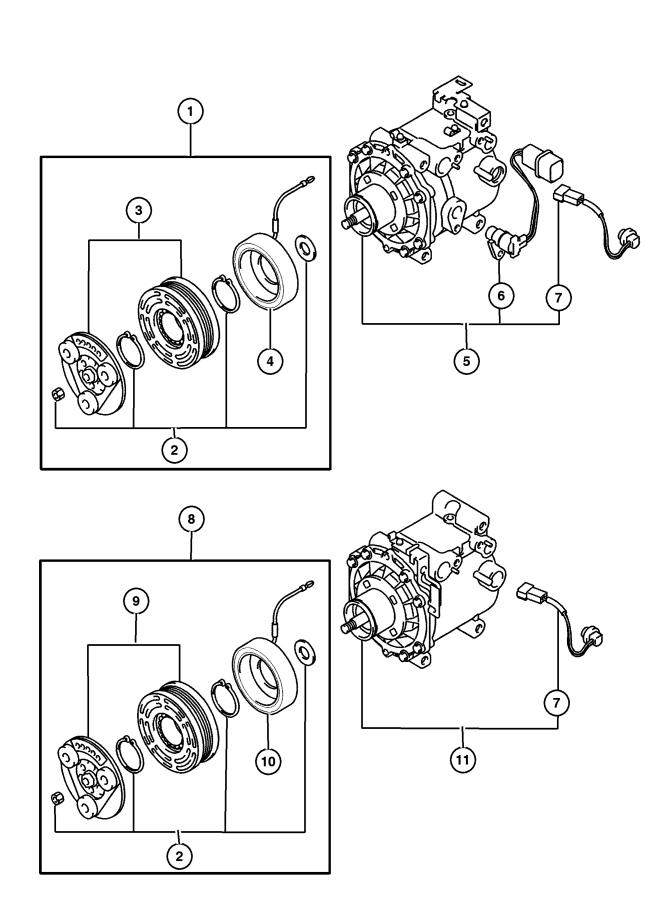
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Compressor Figure 024-410

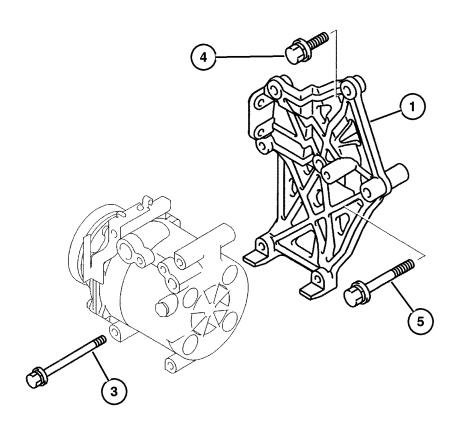


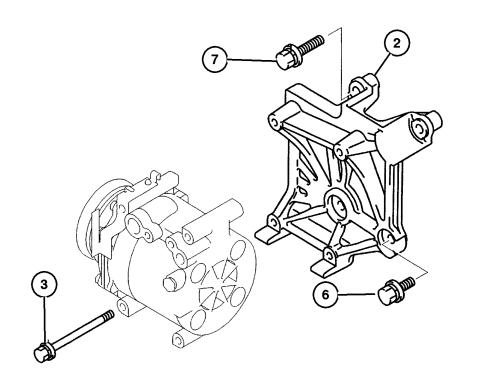
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_	IOTE: Sa	ales Codes:								
_	-	NGINE - 3.0L								
[[.4L 4 CYL SO	HC 16V	•						
	1	MDEO 0220	4	D		22	EF7			CLUTCH, A/C Compressor
_		MR50 0339	<u>1</u> 1	D C		22	EF7			
	2		·							CLUTCH OVERHAUL KIT, A/C Compressor
_		MR31 5936	1	D		22	EF7, EY7			
			1	С		22	EY7 EF7,			
			'	C		22	EY7			
	3									ROTOR AND ARMATURE, A/C
										Compressor
		MR50 0233	1	D		22	EF7			
			1	С		22	EF7			
_	4									COIL, Air Conditioning Clutch
		MR50 0338	1	D		22	EF7			
	F		1	С		22	EF7			COMPRESSOR Air Conditioning
	5	MR50 0325	1	D		22	EF7			COMPRESSOR, Air Conditioning
_		1011130 0323	<u> </u>	C		22	EF7			
	6		·	G						SENSOR, Air Temperature, Pigtail serviced with Coil
		MR39 8301	1	D		22	EF7			
			1	С		22	EF7			
	7									SWITCH, Temperature Sensing
		MR50 0326	1	D		22	EF7,			
_			1	С		22	EY7 EF7,			
				C		22	EY7			
	8						L17			CLUTCH, A/C Compressor
	J	MR50 0254	1	D		22	EY7			
			1	С		22	EY7			
	9									ROTOR AND ARMATURE, A/C
										Compressor
_		MR46 0108	1	D		22	EY7			
	40		1	С		22	EY7			COUL. Air Conditioning Obstate
	10	MDE0 0244	4	D		22	ΓV7			COIL, Air Conditioning Clutch
		MR50 0241	1 1	D C		22 22	EY7 EY7			
_	11						LII			COMPRESSOR, Air Conditioning
										Com Reduction Tile
P = H = S =	BRING, ST SERIES = Sebring = Stratus ST = Sebring Stratus R	SE C = So LX,	IE tratus, R/		BODY = 2 Door FWD		ENGINE 7 = 3.0L V6 S 7 = 2.4L 4 Cy			TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Compressor Figure 024-410

		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							•	'			
			MR50 0324	1	D C		22 22	EY7 EY7			
_				ı	C		44	E1/			
(3)											
											,
	6 7										
4	5										
(8)											
9											
	(7)										
	(11)										
		SEBRING, STI	RATUS R/T (ST))		PODV		ENGINE			TRANGMICCION
(2)	,	P = Sebring L' H = Stratus S	XI D = S'	N⊏ Stratus, R/T Sebring	Γ 22 :	BODY = 2 Door FWD	ی EF7 EY	7 = 3.0L V6 S 7 = 2.4L 4 Cy	3OHC 24V vl SOHC 16\	J C	TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic
		S = Sebring L' Stratus R/T	RATUS R/T (ST) LIN LXI D = St EE C = Se LX, T								

Compressor Mounting Figure 024-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: S	ales Codes:								
	ENGINE - 3.0L	V6 SOI	HC 24V						
	2.4L 4 CYL SO								
1									BRACKET, A/C Compressor
	MR31 5013	1	D		22	EF7			•
		1	С		22	EF7			
2									BRACKET, A/C Compressor
	MR46 0999	1	D		22	EY7			
		1	С		22	EY7			
3									BOLT AND WASHER, Compresso
									Mounting, M8x100
	MU24 0026	4	D		22	EF7,			
						EY7			
		4	С		22	EF7,			
						EY7			
4									BOLT AND WASHER, M10x35
	MF30 3367	2	D		22	EF7			
		2	С		22	EF7			
5									BOLT AND WASHER, M10x80
	MF30 3377	2	D		22	EF7			
		2	С		22	EF7			
6									BOLT AND WASHER, M10x25
	MF24 4880	2	D		22	EY7			
		2	С		22	EY7			
7									BOLT AND WASHER, M10x40
	MF24 4886	2	D		22	EY7			
		2	С		22	EY7			

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

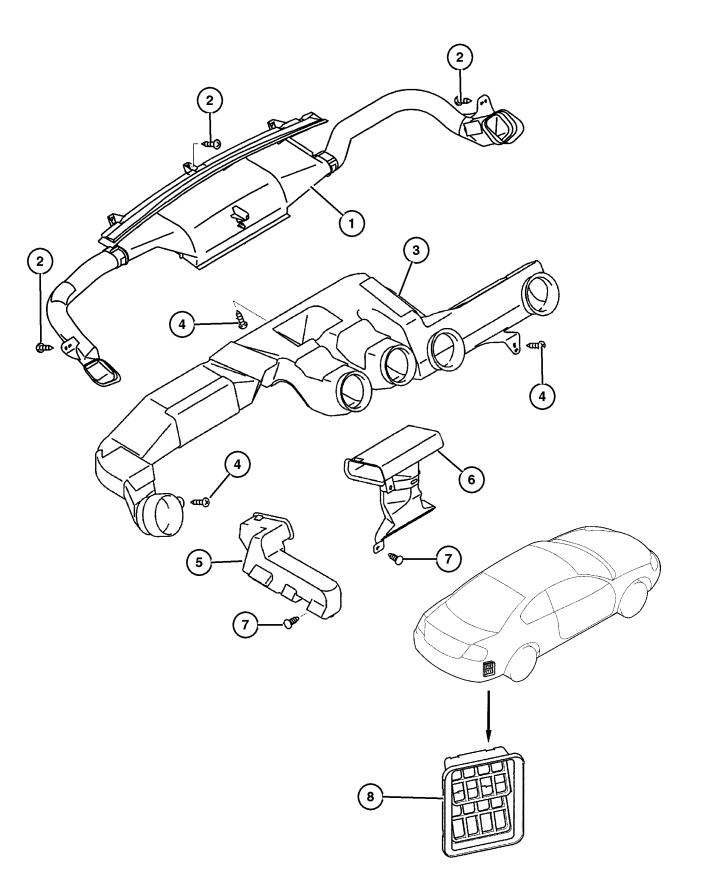
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Defroster and Ventilation Ducts and Outlets Figure 024-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes:								
[EF7] = E	NGINE - 3.0L	V6 SOI	HC 24V						
[EY7] = 2	.4L 4 CYL SO	HC 16V	1						
1									NOZZLE, Defroster
	MR31 5297	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
2						EY7			SCREW Tapping MEV16
	MF45 3033	5	D		22	EF7,			SCREW, Tapping, M5x16
	WII 43 3033	3	Б		22	EY7			
		5	С		22	EF7,			
						EY7			
3									DUCT, Air Distribution
	MR31 5298	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			
4		_	_						SCREW, Tapping, M5x16
	MF45 3033	3	D		22	EF7,			
		3	С		22	EY7			
		3	C		22	EF7, EY7			
5						LII			DUCT, Floor, Left
Ü	MR31 5299	1	D		22	EF7,			2001, 11001, 2011
						EY7			
		1	С		22	EF7,			
						EY7			
6									DUCT, Floor, Right
	MR36 0360	1	D		22	EF7,			
						EY7			
		1	С		22	EF7,			
						EY7			OUD II
7	MD 47 6004	2	Б		22	ГГ7			CLIP, Heater and A/C
	MB47 6821	3	D		22	EF7, EY7			
		3	С		22	EF7,			
						EY7			
8						- ··			DUCT, Air Outlet
	MR39 8635	1	D		22	EF7,			
						EY7			

SEBRING, STRATUS R/T (ST)

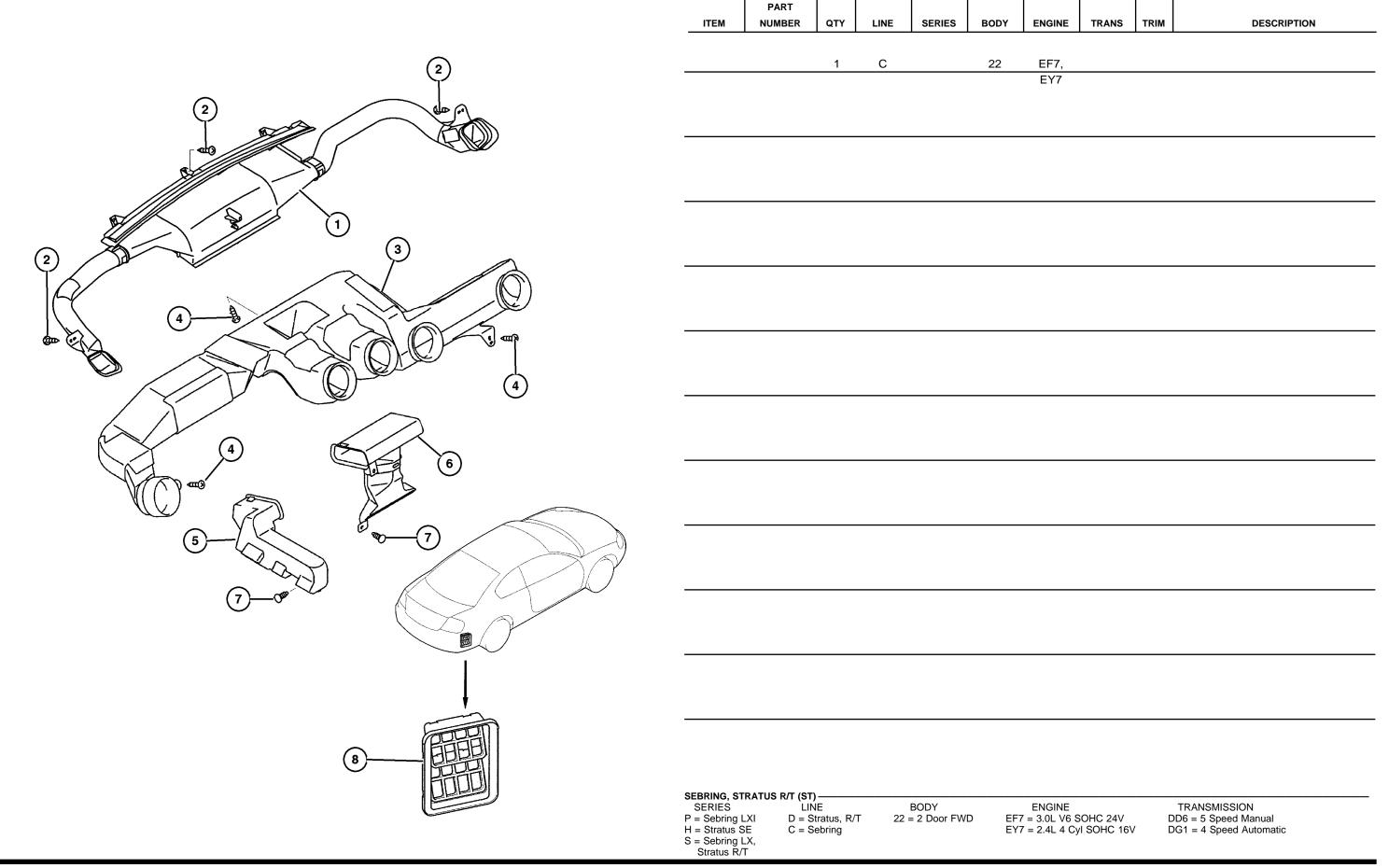
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

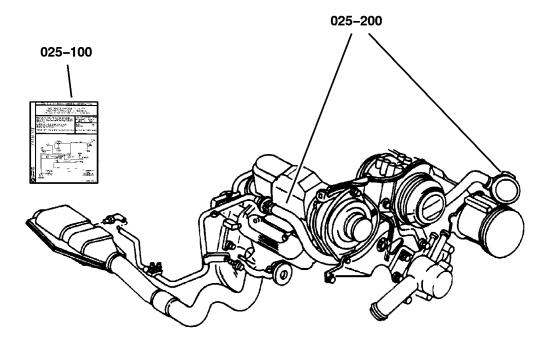
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

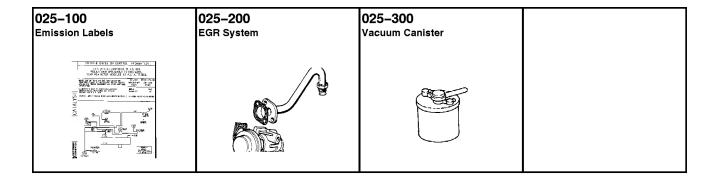
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Defroster and Ventilation Ducts and Outlets Figure 024-610



Group – 025 Emission Systems

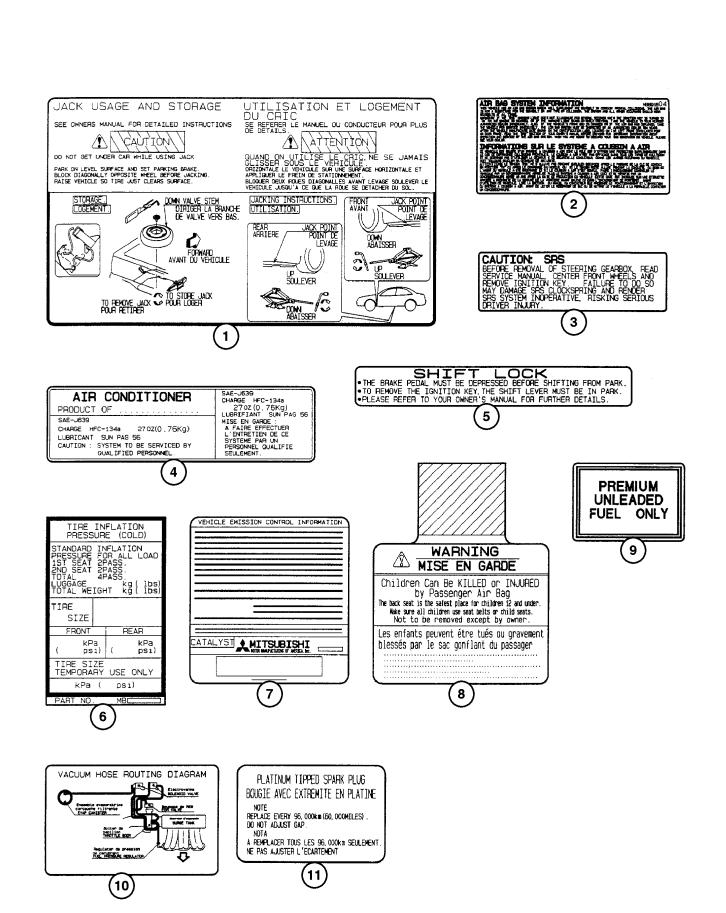




GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
Emission Labels	
Labels, Body and Emission	Fig. 025-110
EGR System	
EGR System 2.4L MMC I-4	Fig. 025-240
EGR System 3.0L MMC V-6	Fig. 025-260
Vacuum Canister	
Vacuum Canister and Leak Detection Pump	Fig. 025-310

Labels, Body and Emission Figure 025-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale	es Codes								
[DD6] = 5	Speed Manua	al Trans	mission						
[DG1] = 4	Speed Autom	atic Tra	ansmission						
[EF7] = 3.	0L V6 SOHC	24V En	gine						
[EY7] = 2.	4L 4 Cyl SOH	IC 16V	Engine						
1									LABEL, Jack Caution
	MR36 9739	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
2									LABEL, Air Bag Warning
	MB89 1604	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
3									LABEL, Air Bag Warning
	MB68 2048	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
4									LABEL, Refrigerant Caution
	MR51 3120	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
5									LABEL, Shift Lock
	MB58 0890	1	D		22	EF7,	DG1		
						EY7			
		1	С		22	EF7,	DG1		
						EY7			
6									LABEL, Tire Pressure
	MR51 0183	1	D		22	EY7	DD6,		'P' Series
							DG1		
		1	С		22	EY7	DD6,		'S' Series
							DG1		
	MR51 0184	1	D		22	EF7	DD6,		'P' Series
							DG1		
		1	С		22	EF7	DD6,		'S' Series
							DG1		
	MR40 3493	1	D		22	EF7	DD6,		'S' Series
							DG1		

SEBRING, STRATUS R/T (ST)

SERIES LINE

P = Sebring LXI

D = Stratus, R/T

H = Stratus SE C = Sebring

S = Sebring LX,

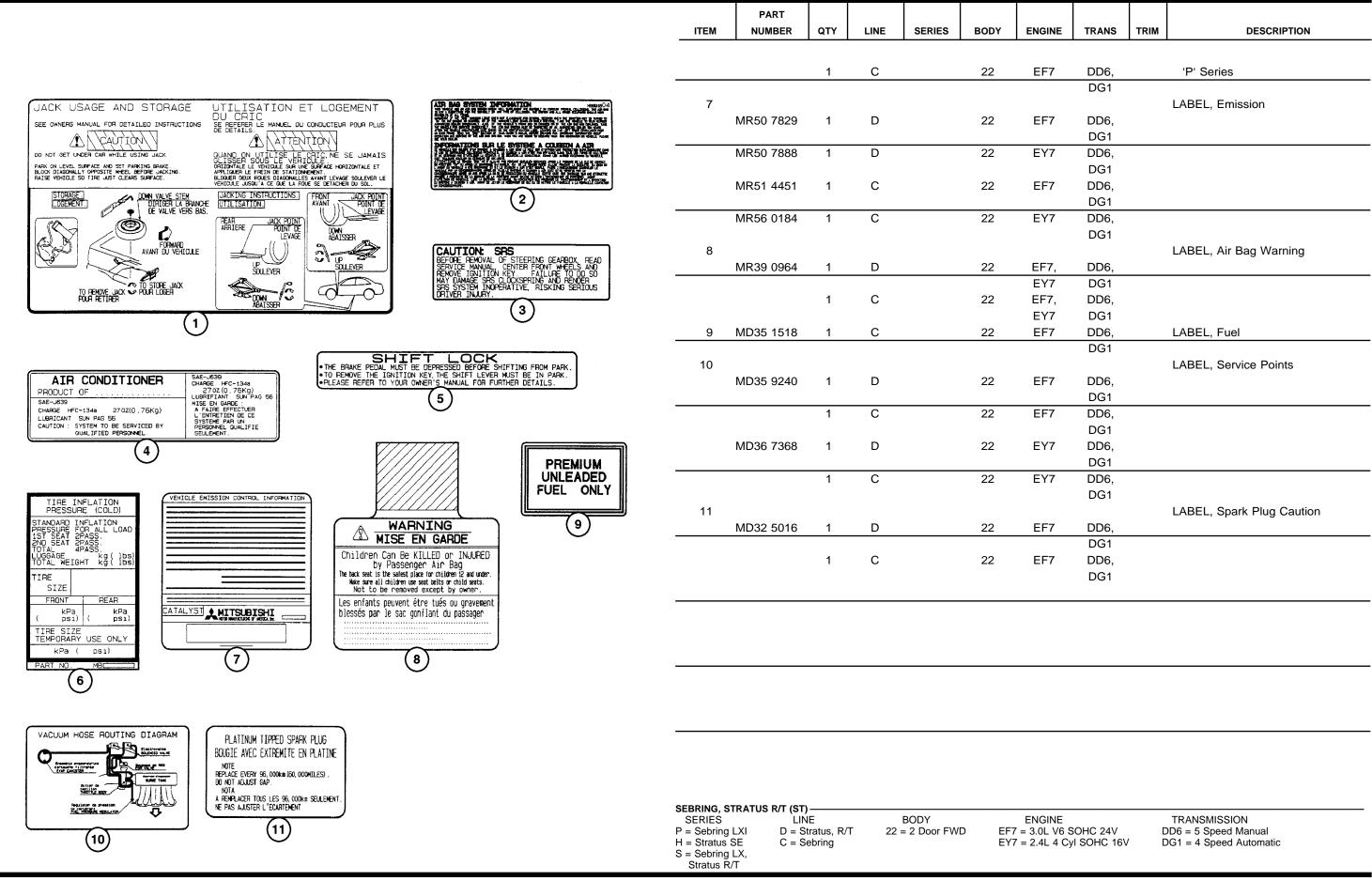
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Stratus R/T

Labels, Body and Emission Figure 025-110

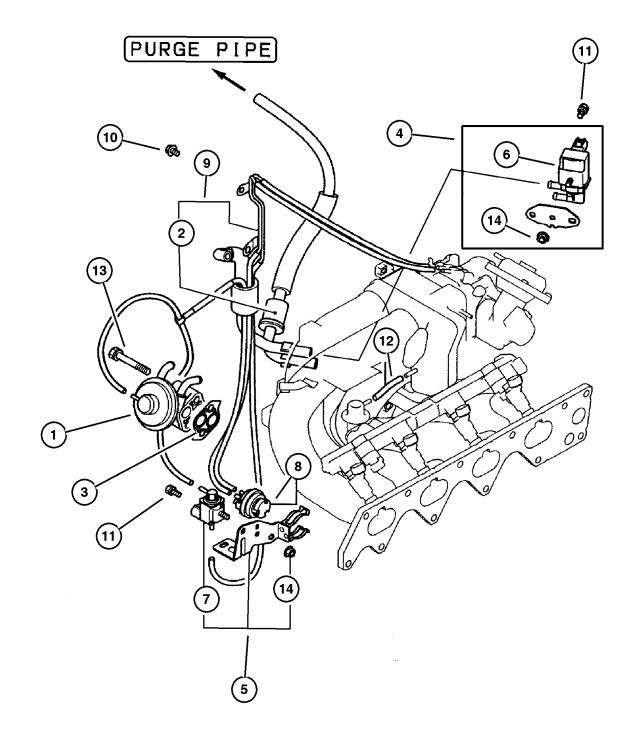


«

EGR System 2.4L MMC I-4 Figure 025-240

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

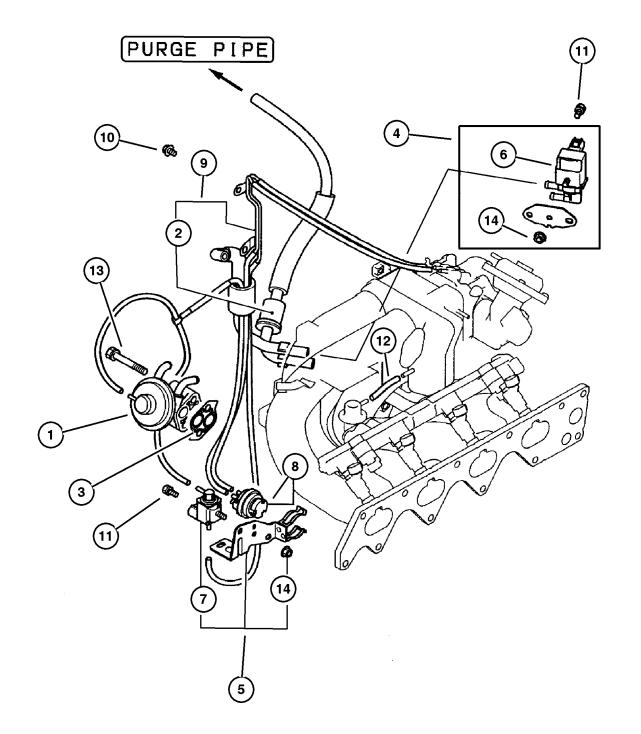
T-ENGINE



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	Conned Manual	T	-ii						
	Speed Manual Speed Automa								
	OL V6 SOHC 2								
	4L 4 Cyl SOHO	_							
1	4L 4 0yl 00110) 10V L	ingine						VALVE, EGR
•	MD35 3689	1	D		22	EY7	DD6,		V/(EVE, ESIX
	11.200 0000	•	J				DG1		
		1	С		22	EY7	DD6,		
							DG1		
2									TUBE, Vacuum
	MR31 2385	1	D		22	EY7	DD6,		,
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
3									GASKET, EGR Valve
	MD35 8490	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
4									VALVE ASSEMBLY, Emission
									Control Solenoid
	MR34 0922	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
_							DG1		
5									VALVE ASSEMBLY, Emission
	MD04 0000		5		00	E\/7	DDO		Control Solenoid
	MR34 0923	1	D		22	EY7	DD6,		
		4	0		22	EV7	DG1		
		1	С		22	EY7	DD6,		
6							DG1		VALVE, Emission Control Solenoid
	MR32 3900	1	D		22	EY7	DD6,		VALVE, Emission Control Solelloid
	WIN32 3900	'	D		22		DD0, DG1		
		1	С		22	EY7	DD6,		
		•	O		22	,	DG1		
7									VALVE, Emission Control Solenoid
•	MR12 7520	1	D		22	EF7,	DD6,		
		•	_			EY7	DG1		
		1	С		22	EF7,	DD6,		
		•				EY7	DG1		
8							- - .		VALVE, Emission Control Solenoid
									,
	STRATUS R/T (ST)								
SERIES = Sebring	LIN LIXI D = St	E :ratus, R/		BODY = 2 Door FWD	FF7	ENGINE ' = 3.0L V6 S	SOHC 24\/	г	TRANSMISSION DD6 = 5 Speed Manual
= Stratus = Sebring	SE $C = Se$. 22:	- 2 DOOI FVVD		= 3.0L v6 3 7 = 2.4L 4 Cy			OG1 = 4 Speed Manual OG1 = 4 Speed Automatic

EGR System 2.4L MMC I-4 Figure 025-240

Т—Е	NG	INE
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR12 6976	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
9									HOSE AND PIPE ASSEMBLY,
									Emissions Vacuum Lines
	MR43 1591	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
10									BOLT, Hex Flange Head, M6x10
	MF14 0202	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		
11									BOLT AND WASHER, M6x14
	MF24 1224	4	D		22	EY7	DD6,		
							DG1		
		4	С		22	EY7	DD6,		
							DG1		
12									HOSE, Emission Vacuum
	MS63 2392	1	D		22	EY7	DD6,		
							DG1		
		1	С		22	EY7	DD6,		
							DG1		
13									BOLT AND WASHER, M8x55
	MF24 1264	2	D		22	EY7	DD6,		
							DG1		
		2	С		22	EY7	DD6,		
							DG1		
14									NUT, Flange Lock
	MF43 4103	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		

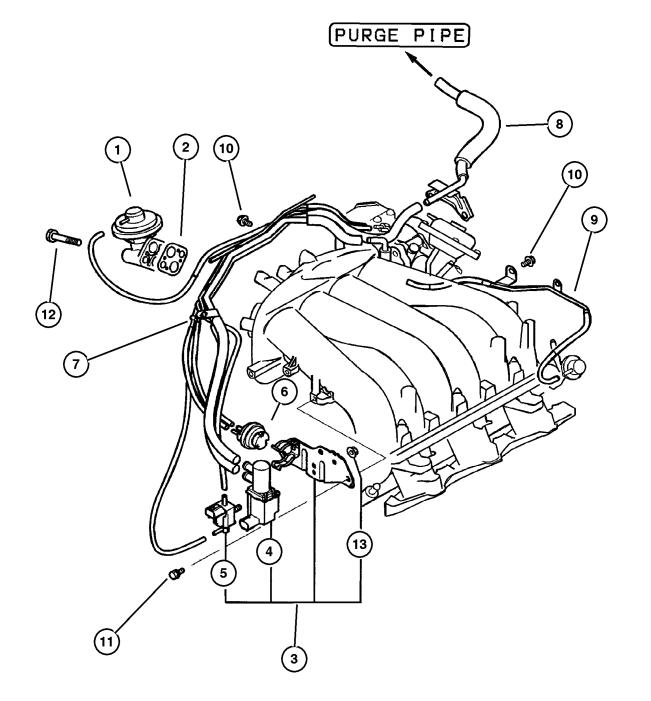
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Manual								
	Speed Automa								
	.0L V6 SOHC 2	_							
	.4L 4 Cyl SOHO	C 16V E	ngine						
1			_						VALVE, EGR
	MD19 9283	1	D		22	EF7	DD6,		
			0		00		DG1		
		1	С		22	EF7	DD6,		
2							DG1		CACKET FOR Value Flagge
2	MD08 8604	1	D		22	EF7	DD6,		GASKET, EGR Valve Flange
	WID06 6604	1	D		22	EF/	DD6, DG1		
		1	C		22	EF7	DD6,		
		'	O		22	L1 /	DG1		
3							501		VALVE ASSEMBLY, Emission
Ü									Control Solenoid
	MD36 7540	1	D		22	EF7	DD6,		001.11.01.001.01.01
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
4									VALVE, Emission Control Soleno
	MD36 7541	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
5									VALVE, Emission Control Soleno
	MR12 7520	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
6			_						VALVE, Emission Control Soleno
	MR12 6976	1	D		22	EF7,	DD6,		
			^		00	EY7	DG1		
		1	С		22	EF7,	DD6,		
7						EY7	DG1		LICEE AND DIDE ACCEMENT
7									HOSE AND PIPE ASSEMBLY, Emissions Vacuum Lines
	MD36 7536	1	D		22	EF7	DD6,		Emissions vacuum Lines
	MD30 1330	1	U		22	Er/	DD6, DG1		
		1	С		22	EF7	DD6,		
		ı	U			<u> </u>	DD6,		

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

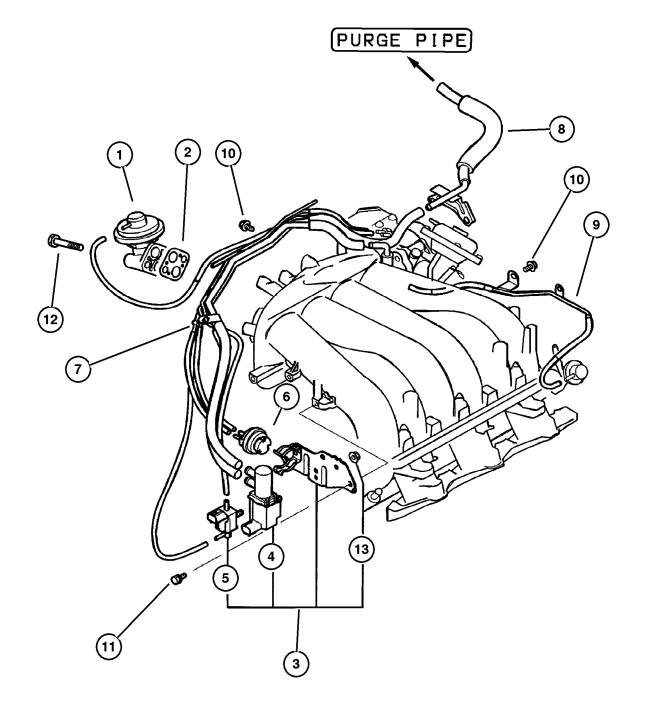
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

V-ENGINE

EGR System 3.0L MMC V-6 Figure 025-260

	_				
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v	ш	IV	v	шч	ш.



ITEM	PART	ОТУ	LINE	ernice	DODY	FNOINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8									HOSE AND PIPE ASSEMBLY,
									Emissions Vacuum Lines
	MD36 7538	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
9									HOSE AND PIPE ASSEMBLY,
									Emissions Vacuum Lines
	MR34 0773	1	D		22	EF7	DD6,		
							DG1		
		1	С		22	EF7	DD6,		
							DG1		
10									BOLT, Hex Flange Head, M6x
	MF14 0203	4	D		22	EF7,	DD6		
						EY7			
		4	С		22	EF7,	DD6		
4.4						EY7			DOLT AND WASHED AND AA
11	ME04 4004	0	5		00		DDC		BOLT AND WASHER, M6x14
	MF24 1224	2	D		22	EF7	DD6,		
		2	С		22	EF7	DG1		
			C			EF/	DD6, DG1		
12							DGT		BOLT AND WASHER, M8x50
12	MF24 1263	2	D		22	EF7	DD6,		BOLT AND WASHER, MOXSO
	WII 24 1203	2	D		22	LI /	DD0, DG1		
		2	С		22	EF7	DD6,		
		2	O		22	L1 /	DG1		
13							501		NUT, Flange Lock
	MF43 4103	4	D		22	EF7,	DD6,		,
	10 1100	•				EY7	DG1		
		4	С		22	EF7,	DD6,		
		-	-			EY7	DG1		

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

Vacuum Canister and Leak Detection Pump Figure 025-310

	20	12 (14) (15) (15)
8	19)	PNC

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DD6 = 5	Speed Manual	Transr	nission						
	Speed Automa								
	OL V6 SOHC 2	-							
	4L 4 Cyl SOHO	C 16V E	ngine						
1									CLIP, Splash Shield
	MB32 9606	2	D		22	EF7,	DD6,		
		_				EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		0.15 = 1.17 = 7.1
2	M000 0404	4	-		00	 -	DDC		CLIP, Fuel Vapor Tube
	MS66 0164	1	D		22	EF7,	DD6,		
		1	С		22	EY7	DG1		
		1	C		22	EF7, EY7	DD6, DG1		
3							DGT		CLIP, Fuel Vapor Tube
3	MS66 0177	1	D		22	EF7,	DD6,		CLII , I dei Vapoi Tube
	100000111	'				EY7	DG1		
		1	С		22	EF7,	DD6,		
			Ü			EY7	DG1		
4							201		CLIP
	MS66 0171	3	D		22	EF7,	DD6,		
						EY7	DG1		
		3	С		22	EF7,	DD6,		
						EY7	DG1		
5									CLIP, Fuel Tube
	MS66 0174	4	D		22	EF7,	DD6,		
						EY7	DG1		
		4	С		22	EF7,	DD6,		
						EY7	DG1		
6									CLIP, Fuel Vapor Tube
	MS66 0173	2	D		22	EF7,	DD6,		
						EY7	DG1		
		2	С		22	EF7,	DD6,		
						EY7	DG1		
7			_						HOSE, Fuel Vapor
	MR31 2131	1	D		22	EF7,	DD6,		
			-		0.5	EY7	DG1		
		1	С		22	EF7,	DD6,		
0						EY7	DG1		HOSE
8									HOSE

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

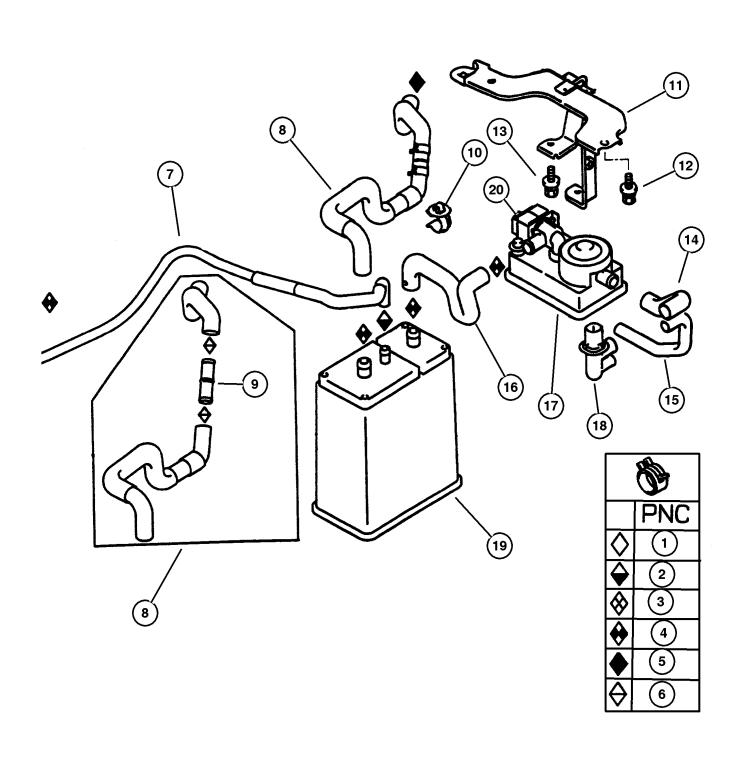
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Vacuum Canister and Leak Detection Pump Figure 025-310



	PART								
ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR55 2374	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
9									VALVE, Fuel Vapor Control Check
	MR38 6483	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
10	14007.004.4		_		00		DD 0		CLIP, Fuel Vapor Hose
	MR37 3614	1	D		22	EF7,	DD6,		
		4	0		00	EY7	DG1		
		1	С		22	EF7,	DD6,		
11						EY7	DG1		PDACKET Fuel Vener Hose
- 11	MR48 1428	4	D		22	ГГ7	DDe		BRACKET, Fuel Vapor Hose
	WR40 1420	1	D		22	EF7, EY7	DD6, DG1		
		1	С		22	EF7,	DD6,		
		1	C		22	EY7	DD0, DG1		
12							DGT		BOLT AND WASHER, M8x20
12	MS24 0125	2	D		22	EF7,	DD6,		BOLT AND WASHEN, MOX20
-	10024 0123					EY7	DG1		
		2	С		22	EF7,	DD6,		
		_	Ü			EY7	DG1		
13									BOLT AND WASHER, Check Valve
									Mounting, M6x14
	MF24 3623	1	D		22	EF7,	DD6		C.
						EY7			
		1	С		22	EF7,	DD6		
						EY7			
14									HOSE, Fuel Vapor Control
	MR48 1431	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
15									HOSE, Fuel Vapor Control
	MR48 1432	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
16									HOSE, Fuel Vapor Control

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

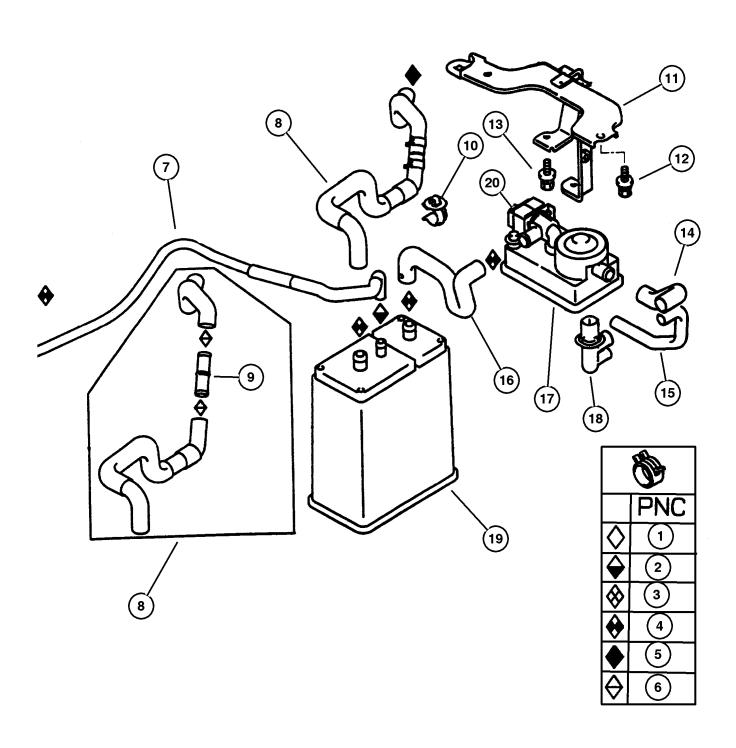
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Vacuum Canister and Leak Detection Pump Figure 025-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR48 1430	1	D		22	EF7,	DD6,		
						EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		
17	MR55 2720	1	C, D		22	EF7,	DD4,		FILTER, Fuel Vapor Canister
						EFA,	DD6,		
						EY7	DG1,		
							DGL		
18									PIPE, Fuel Vapor Control
	MR52 9147	1	D		22	EF7,	DD6,		
			•			EY7	DG1		
		1	С		22	EF7,	DD6,		
						EY7	DG1		CANUCTED E LIV
19	MD00 4044		-		00		DDO		CANISTER, Fuel Vapor
	MR28 1041	1	D		22	EF7,	DD6,		
		4	0		20	EY7	DG1		
		1	С		22	EF7, EY7	DD6, DG1		
20							DGT		VALVE, Fuel Vapor Control Check
20	MR55 2719	1	D		22	EF7,	DD6,		VALVE, Fuel Vapol Collifol Check
	WIN33 21 19	'	D		22	EY7	DD0, DG1		
		1	С		22	EF7,	DD6,		
		•	9			EY7	DG1		
-21						L17	501		BOLT AND WASHER, Check Valve
									Mounting, M6x14
	MF24 3623	1	D		22	EF7,	DD6		
		•	_			EY7			
		1	С		22	EF7,	DD6		
		-	-			EY7			

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

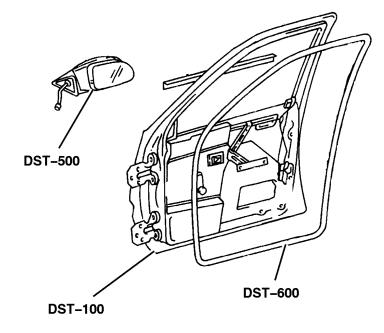
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

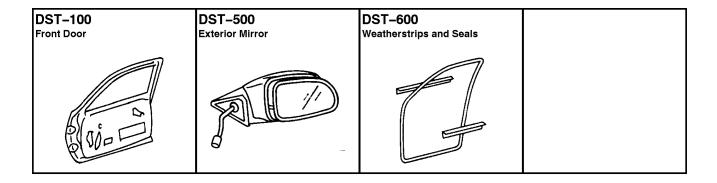
TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T

Group – DST

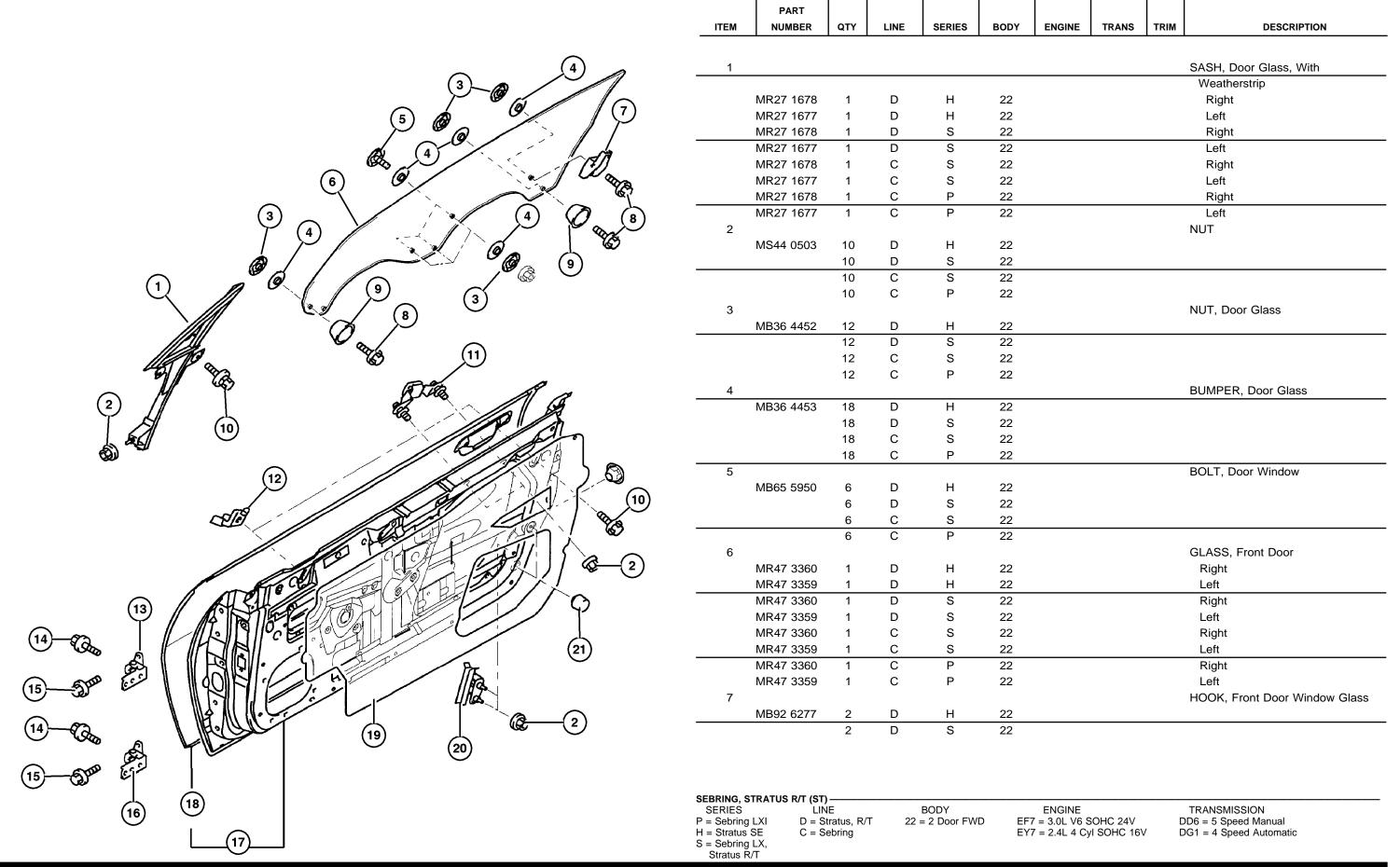
Doors and Related Parts

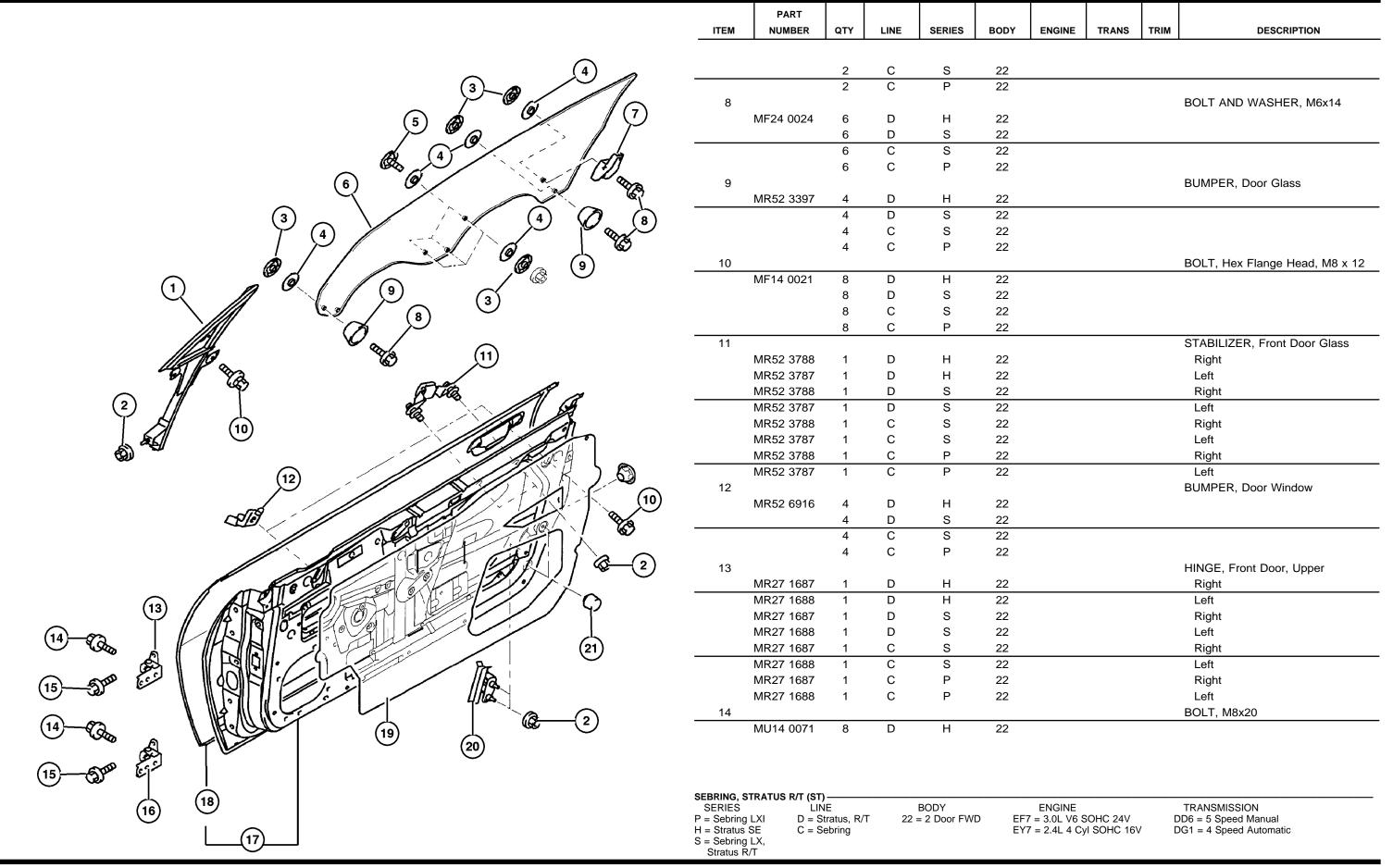




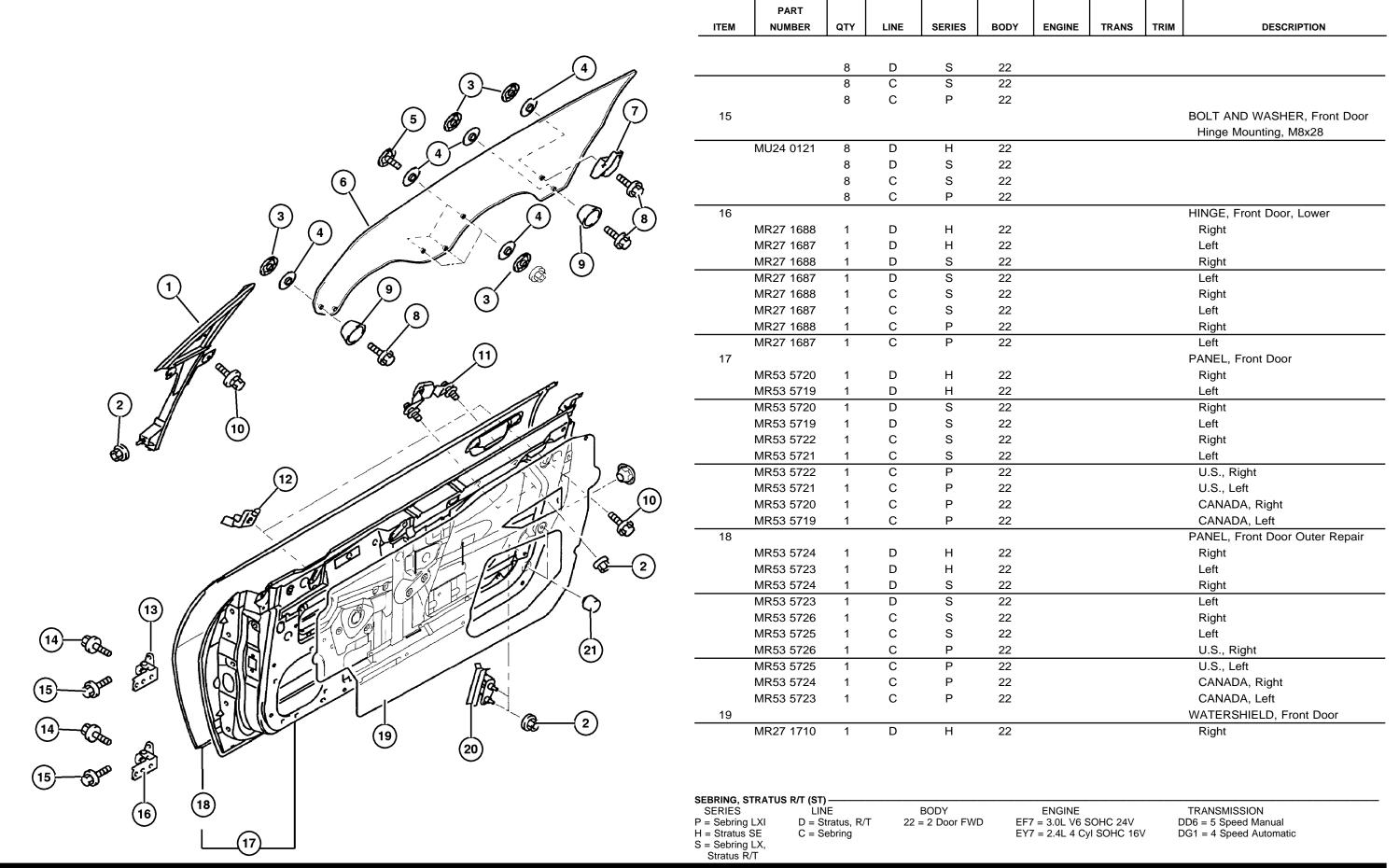
GROUP DST - Doors and Related Parts

Illustration Litle	Group-Fig. No
Front Door	
Doors, Panel and Glass	Fig. DST-110
Door, Front Regulator	Fig. DST-120
Door, Front, Handles and Links	Fig. DST-130
Exterior Mirror	
Mirrors, Exterior	Fig. DST-510
Weatherstrips and Seals	
Weatherstrips and Seals	Fig. DST-610

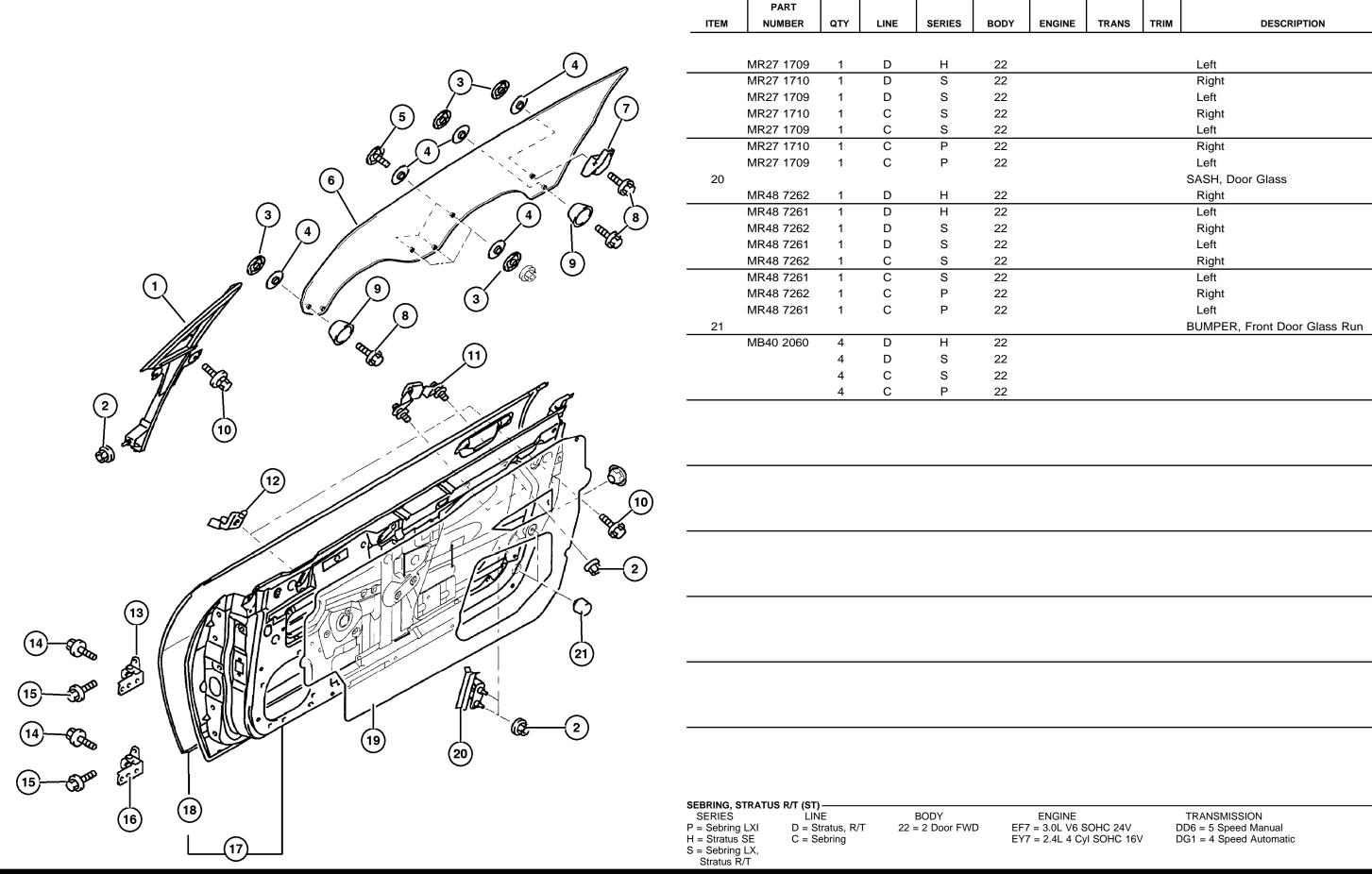




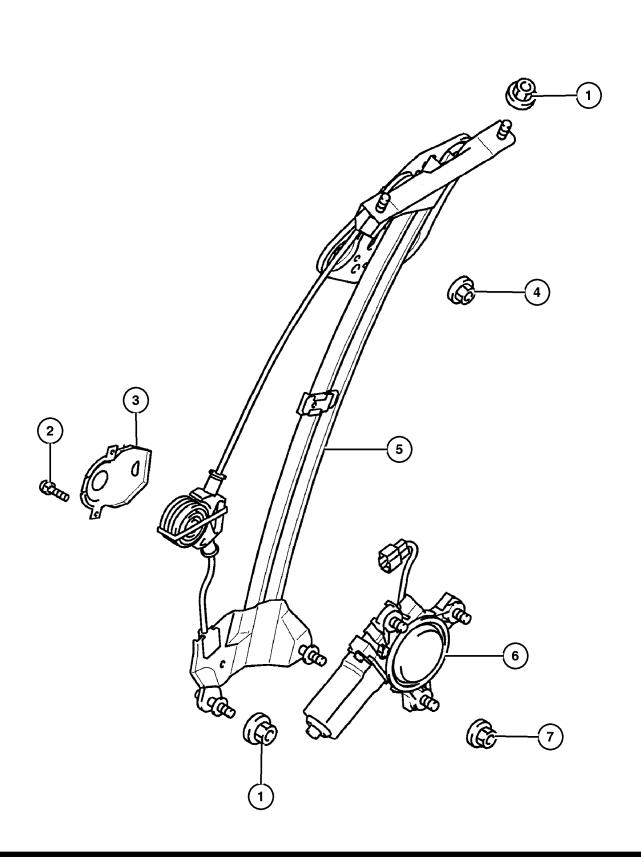








Door, Front Regulator Figure DST-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Į.								
1									NUT
'	MS44 0503	4	D	Н	22				NOT
	101344 0303		D	S	22				
		4							
		4	С	S	22				
		4	С	Р	22				COREW Window Browletch
2	MD50 0057	4	Б.		00				SCREW, Window Regulator
	MR50 3657	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
3									PLATE, Window Regulator
	MR50 3655	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
4									NUT AND WASHER, M6
	MS44 0522	6	D	Н	22				
		6	D	S	22				
		6	С	S	22				
		6	С	Р	22				
5		Ü	Ū	•					REGULATOR, Front Door Window
	MR43 2202	1	D	Н	22				Right
	MR43 2201	1	D	Н	22				Left
	MR43 2202	1	D	S	22				Right
	MR43 2201	1	D	S	22				Left
	MR43 2202	1	C	S	22				Right
	MR43 2201	1	C	S	22				Left
	MR43 2201		C	P	22				
		1							Right
	MR43 2201	1	С	Р	22				Left NOTOR Window Regulator
6	MD04 4000		5		00				MOTOR, Window Regulator
	MR34 1098	1	D -	Н	22				Right
	MR34 1097	1	D	Н	22				Left
	MR34 1098	1	D	S	22				Right
	MR34 1097	1	D	S	22				Left
	MR34 1098	1	С	S	22				Right
	MR34 1097	1	С	S	22				Left
	MR34 1098	1	С	Р	22				Right
	MR34 1097	1	С	Р	22				Left
7									NUT, Hex, M6x1.00
	MS44 0502	6	D	Н	22				
		6	D	S	22				
		6	С	S	22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

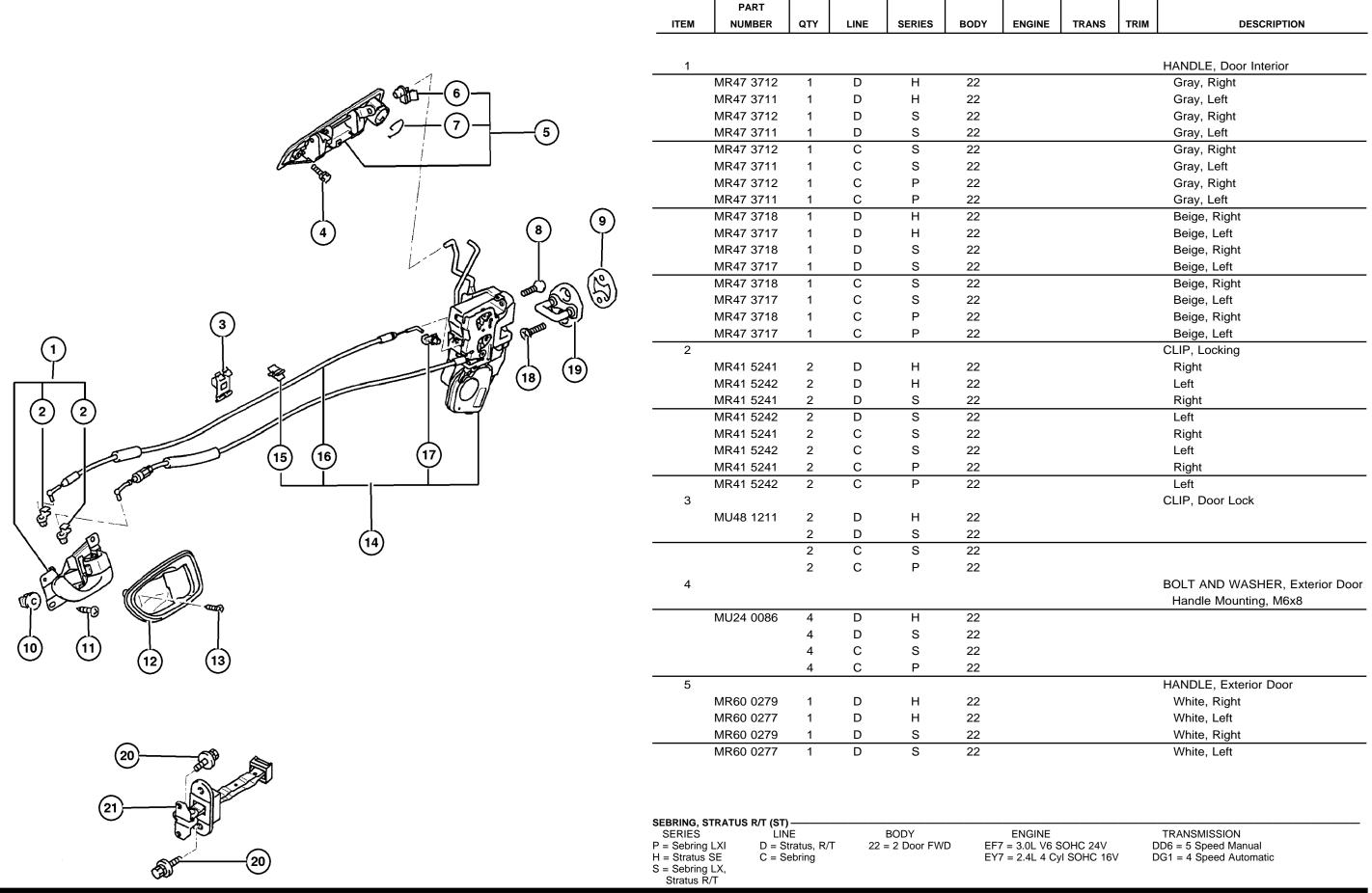
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

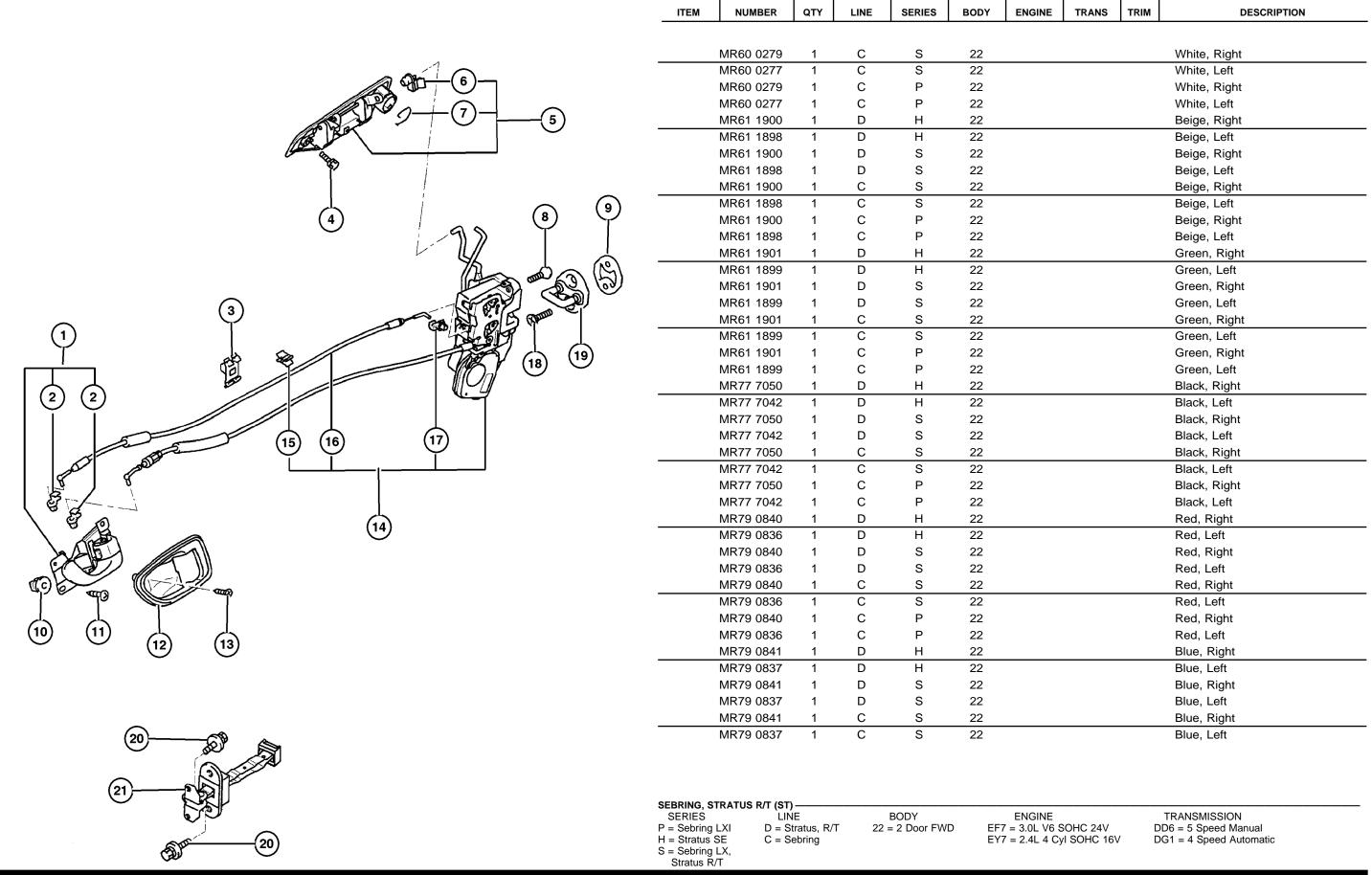
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Door, Front Regulator Figure DST-120

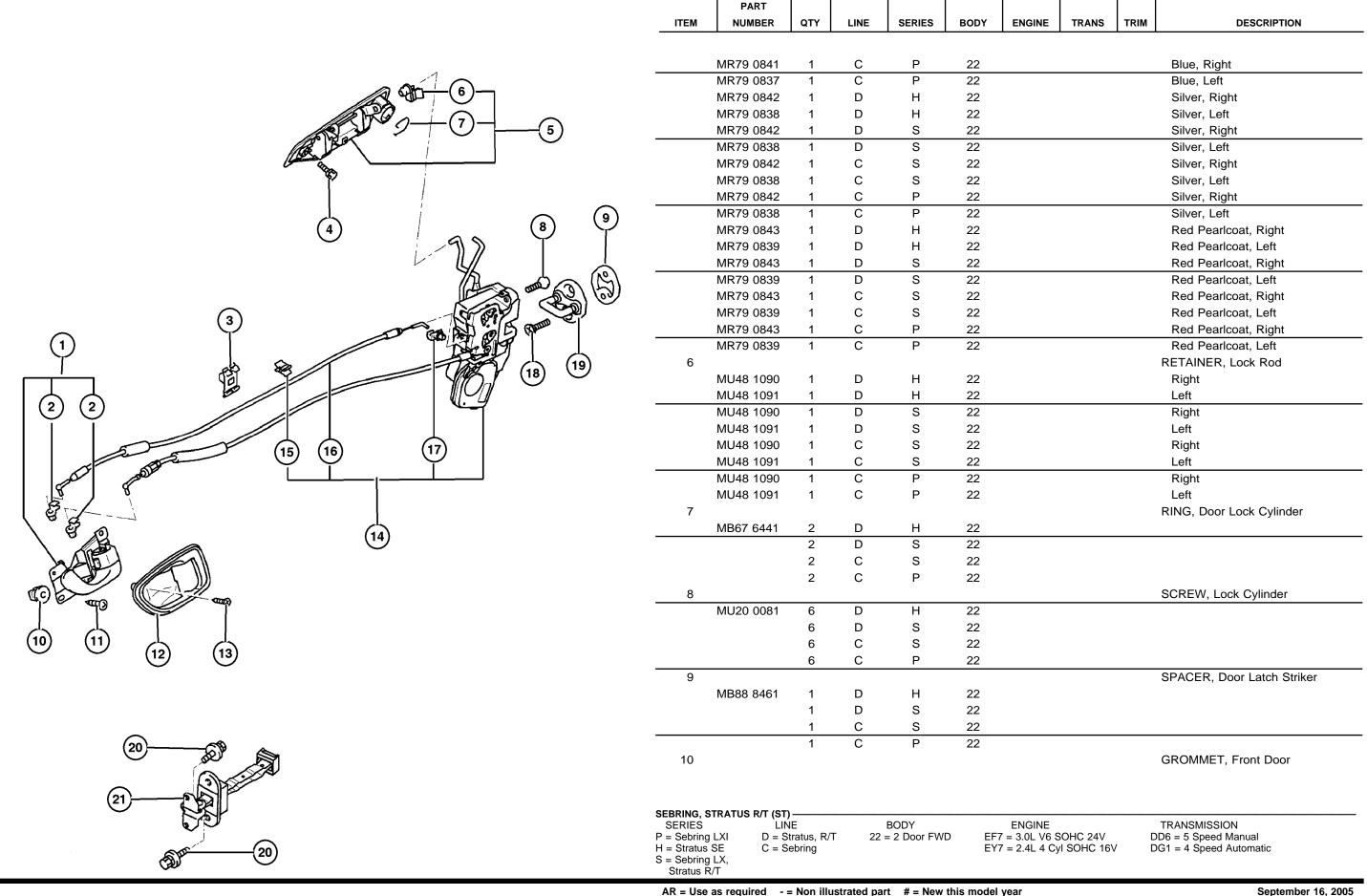
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			6	С	Р	22				
2 5										
© 5 7										
	SEBRING, ST	RATUS R/T (ST)								
	SERIES P = Sebring L H = Stratus S S = Sebring L	RATUS R/T (ST) LIN .XI D = SI E C = So .X,	E ratus, R/T ebring	22 =	BODY = 2 Door FWI	D EF7 EY7	ENGINE = 3.0L V6 S = 2.4L 4 Cy	OHC 24V I SOHC 16V	DI Di	TRANSMISSION D6 = 5 Speed Manual G1 = 4 Speed Automatic
	Stratus R/T	Г								

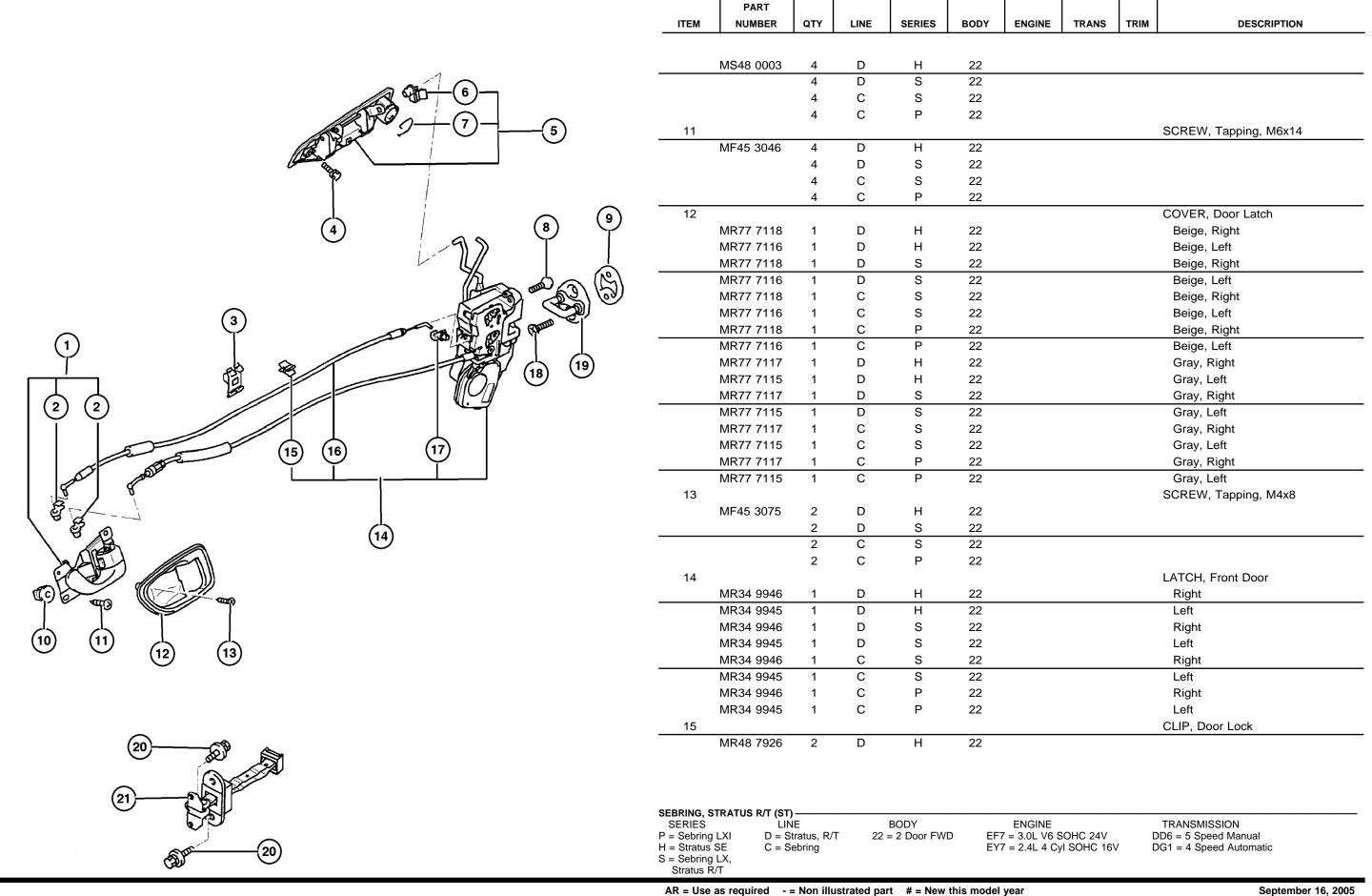


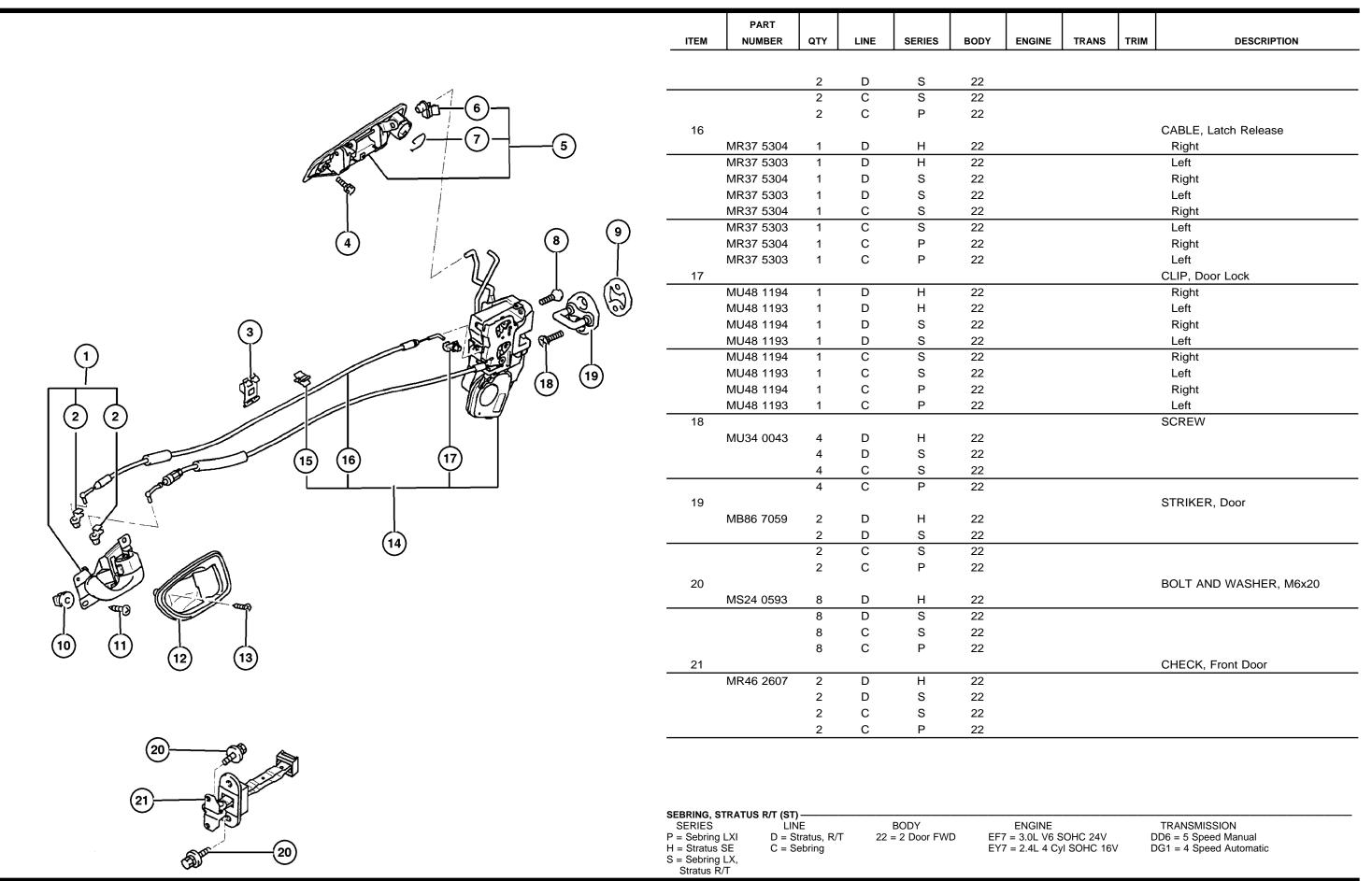
PART











4	
BR RED III	
2	

	PART								
ITEN	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		•	•		•			
1									NUT, Hex, M6x1.00
	MS44 0502	6	D	Н	22				TOT, HOX, MOXING
		6	D	S	22				
		6	С	S	22				
		6	C	Р	22				
2									BEZEL, Mirror Opening Cover
	MR32 2162	1	D	Н	22				Right
	MR32 2161	1	D	Н	22				Left
	MR32 2162	1	D	S	22				Right
	MR32 2161	1	D	S	22				Left
	MR32 2162	1	С	S	22				Right
	MR32 2161	1	С	S	22				Left
	MR32 2162	1	С	Р	22				Right
	MR32 2161	1	С	Р	22				Left
3									COVER, Inside Mirror
	MR32 2156	1	D	Н	22				Right
	MR32 2155	1	D	Н	22				Left
	MR32 2156	1	D	S	22				Right
	MR32 2155	1	D	S	22				Left
	MR32 2156	1	С	S	22				Right
	MR32 2155	1	С	S	22				Left
	MR32 2156	1	С	Р	22				Right
	MR32 2155	1	С	Р	22				Left
4									MIRROR, Outside Rearview
	MR61 1890	1	D	H	22				Black, Right
	MR61 1882	1	D	Н	22				Black, Left
	MR61 1890	1	D	S	22				Black, Right
	MR61 1882	1	D	S	22				Black, Left
	MR61 1890	1	<u>C</u>	S	22				Black, Right
	MR61 1882	1	С	S	22				Black, Left
	MR61 1890	1	С	Р	22				Black, Right
	MR61 1882	1	С	Р	22				Black, Left
	MR61 1891	1	C C	P P	22				Red, Right
	MR61 1883	1			22				Red, Left
	MR61 1892 MR61 1884	1	C C	P P	22 22				Blue, Right Blue, Left
	MR61 1893	1 1	C	P	22				Silver, Right
	MR61 1885	1	C	<u>г</u> Р	22				Silver, Left
	MR61 1894	1	C	P	22 22				White, Right
	MR61 1886	1	C	г Р	22				White, Left
	MR61 1895	1	C	г Р	22				Red Pearlcoat, Right
	MR61 1887	1		<u>г</u> Р	22				Red Pearlcoat, Right
	IVIINOT 1007	ı	C	I ⁻	44				Neu i canovai, Leit

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

4)	
3	
2	

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		MR61 1896	1	С	Р	22				Beige, Right
		MR61 1888	1	С	Р	22				Beige, Left
		MR61 1897	1	С	Р	22				Green, Right
		MR61 1889	1	С	Р	22				Green, Left
	-5									WIRING, Door, Oval Connector with
										4 Pins
		MR46 1043	1	D	Н	22				Right
		MR46 1033	1	D	Н	22				Left
		MR46 1043	1	D	S	22				Right
		MR46 1033	1	D	S	22				Left
		MR46 1043	1	С	S	22				Right
		MR46 1033	1	С	S	22				Left
		MR46 1043	1	С	Р	22				Right
_		MR46 1033	1	С	Р	22				Left

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

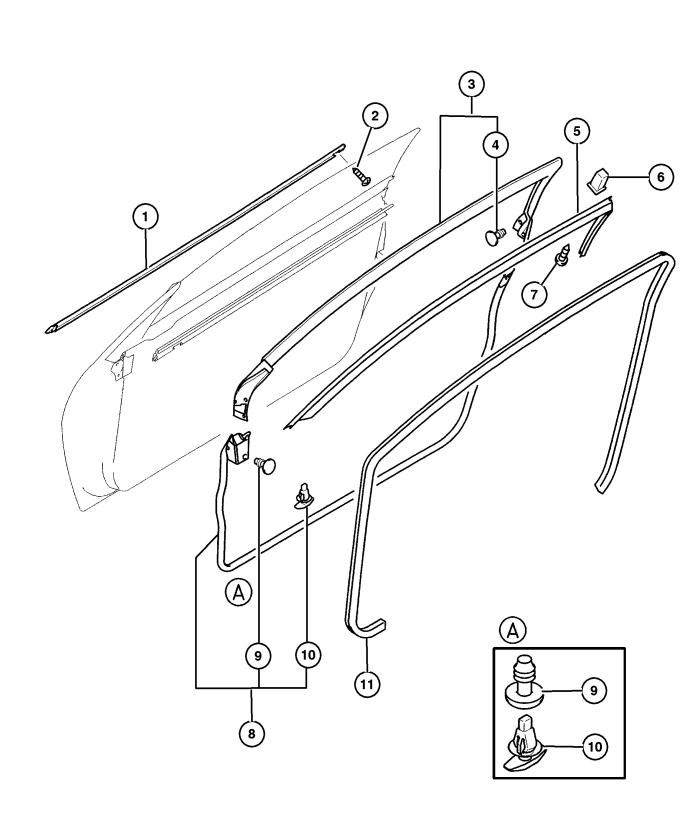
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Weatherstrips and Seals Figure DST-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1									MOLDING, Door Belt
	MR27 1698	1	D	Н	22				Right
	MR27 1697	1	D	Н	22				Left
	MR27 1698	1	D	S	22				Right
	MR27 1697	1	D	S	22				Left
	MR43 5540	1	С	S	22				Right
	MR43 5539	1	С	S	22				Left
	MR43 5540	1	С	Р	22				Right
	MR43 5539	1	С	Р	22				Left
2		_	_						SCREW, Tapping, M4x8
	MF45 3075	2	D	Н	22				
		2	D	S	22				
		2	<u> </u>	<u> </u>	22				
0		2	С	Р	22				MEATHERSTRIP From Door
3	MR34 1828	4	D	Н	22				WEATHERSTRIP, Front Door
	MR34 1827	1 1	D	Н	22 22				Right Left
	MR34 1828	1	D	S	22				Right
	MR34 1827	1	D	S	22				Left
	MR34 1828	1	С	S	22				Right
	MR34 1827	1	C	S	22				Left
	MR34 1828	<u>·</u> 1	С	P	22				Right
	MR34 1827	1	C	P	22				Left
4									CLIP, Weatherstrip
	MU48 1140	8	D	Н	22				•
		8	D	S	22				
		8	С	S	22				
		8	С	Р	22				
5									HOLDER, Door Window Weatherstrip
	MR34 1826	1	D	Н	22				Right
	MR34 1825	1	D	Н	22				Left
	MR34 1826	1	D	S	22				Right
	MR34 1825	1	D	S	22				Left
	MR43 5536	1	С	S	22				Right
	MR43 5535	1	С	S	22				Left
	MR43 5536	1	С	Р	22				Right
	MR43 5535	1	С	Р	22				Left Drip Moulding
6	MDQQ QEG4	10	Ь	ы	22				GROMMET, Drip Moulding
	MB88 8561	18 18	D D	H S	22 22				
		18	С	S S	22 22				
		18	C	 P	22				
7		10	C	r	44				SCREW, Tapping, M5x12
,									CONEVY, Tapping, MOXIZ

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

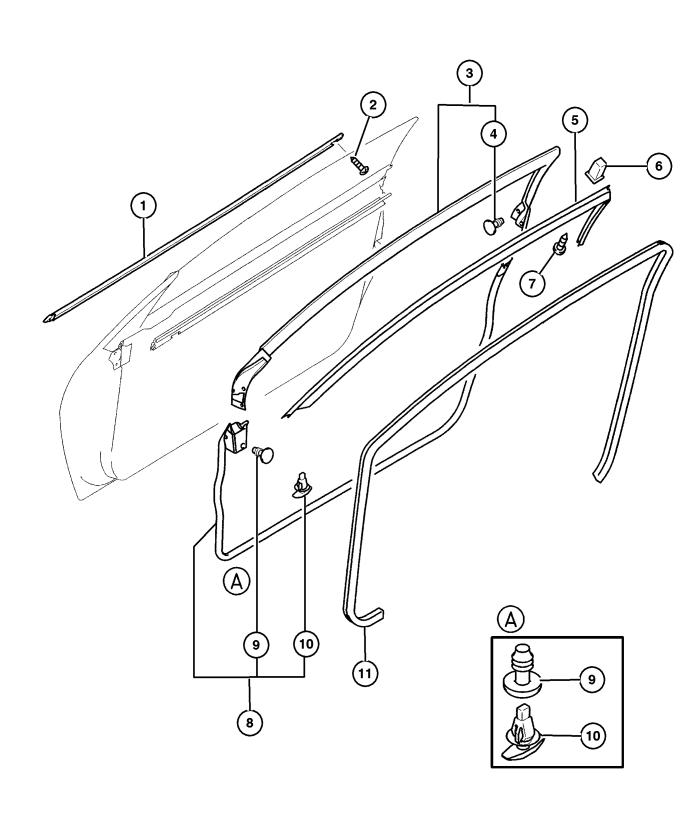
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Weatherstrips and Seals Figure DST-610



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
,										
		MB18 9330	8	D	Н	22				
-			8	D	S	22				
			8	С	S	22				
			8	С	Р	22				
	8									WEATHERSTRIP, Front Door
_										Opening, Outer
		MR27 1702	1	D	Н	22				Right
		MR27 1701	1	D	Н	22				Left
		MR27 1702	1	D	S	22				Right
_		MR27 1701	1	D	S	22				Left
		MR27 1702	1	С	S	22				Right
		MR27 1701	1	С	S	22				Left
		MR27 1702	1	С	Р	22				Right
_		MR27 1701	1	С	Р	22				Left
		MR27 1704	1	С	S	22				CANADA, Right
		MR27 1703	1	С	S	22				CANADA, Left
		MR27 1704	1	С	Р	22				CANADA, Right
_		MR27 1703	1	С	Р	22				CANADA, Left
	9									CLIP, Weatherstrip
		MU48 1140	8	D	Н	22				
			8	D	S	22				
_			8	С	S	22				
			8	С	Р	22				
	10									CLIP
		MR52 3467	11	D	Н	22				
_			11	D	S	22				
			11	С	S	22				
			11	С	Р	22				
	11									WEATHERSTRIP, Front Door
_										Opening, Inner
		MR57 3523	1	С	Р	22				D-H,S Models, Right
		MR62 1697	1	С	Р	22				D-H,S Models, Left
		MR57 3523	1	С	S	22				Right
-		MR62 1697	1	С	S	22				Left

SEBRING, STRATUS R/T (ST)

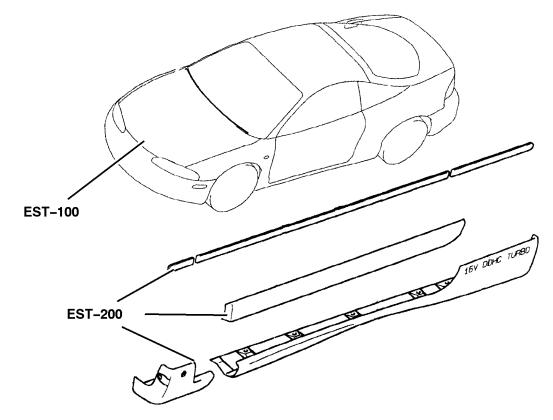
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

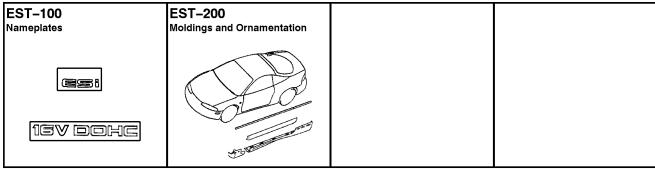
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

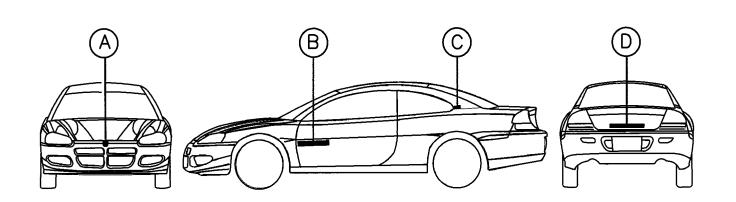
Group – EST Exterior Ornamentation



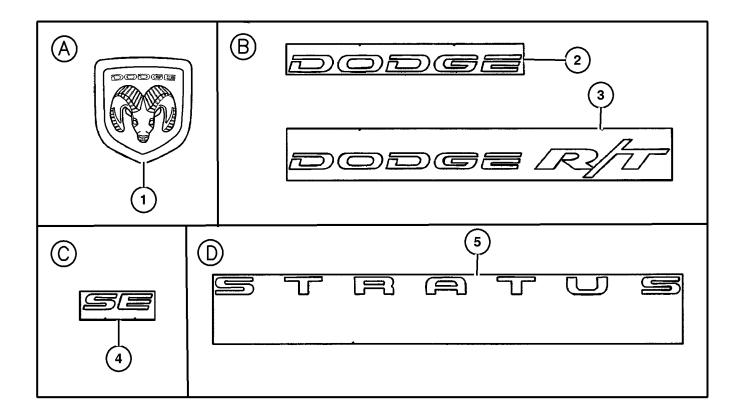


GROUP EST - Exterior Ornamentation

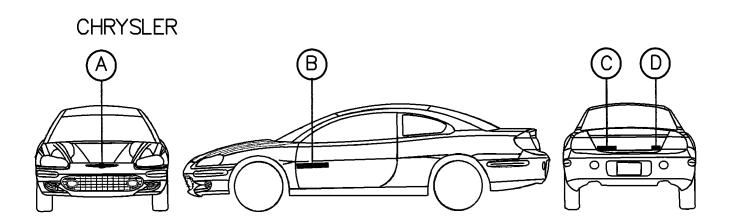
Illustration Title	Group-Fig. No
Nameplates	
Nameplates - Dodge	Fig. EST-110
Nameplates - Chrysler	Fig. EST-120
Moldings and Ornamentation	
Moldings - Dodge	Fig. EST-210
Moldings - Chrysler	Fig. EST-220



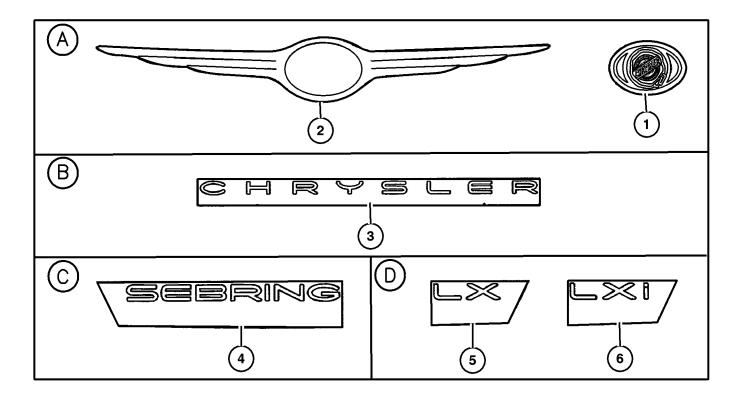
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									NAMEPLATE, Ram
		MR47 8633	1	D	Н	22				
			1	D	S	22				
	2	MR47 8635	2	D	Н	22				NAMEPLATE, Dodge
	3	MR53 3213	2	D	S	22				NAMEPLATE, Dodge R/T, Also order
_										for 'R/T'
	4	MR53 3214	2	D	Н	22				NAMEPLATE, SE
	5									NAMEPLATE, Stratus
		MR47 8639	1	D	Н	22				
_			1	D	S	22				



SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V BODY TRANSMISSION D = Stratus, R/T C = Sebring DD6 = 5 Speed Manual DG1 = 4 Speed Automatic 22 = 2 Door FWD S = Sebring LX, Stratus R/T



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									NAMEPLATE, Chrysler
	MR47 8623	1	С	S	22				
		1	С	Р	22				
2									EMBLEM
	MR47 8622	1	С	S	22				
		1	С	Р	22				
3									NAMEPLATE, Chrysler
	MR47 8634	2	С	S	22				
		2	С	Р	22				
4									NAMEPLATE, Sebring
	MR49 2607	1	С	S	22				
		1	С	Р	22				
5	MR47 8638	1	С	S	22				NAMEPLATE, LX
6	MR47 8637	1	С	Р	22				NAMEPLATE, LXI
-7									NAMEPLATE, V-6
	MR49 2855	2	С	S	22				
		2	С	Р	22				



SEBRING, STRATUS R/T (ST) SERIES LINE
P = Sebring LXI D = Stra
H = Stratus SE C = Seb

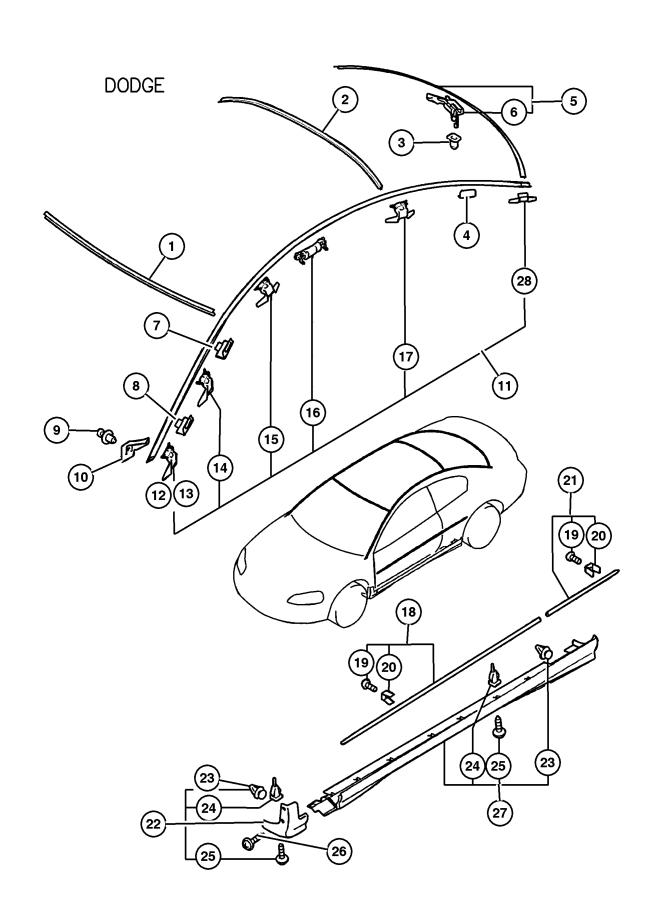
LIŃE

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



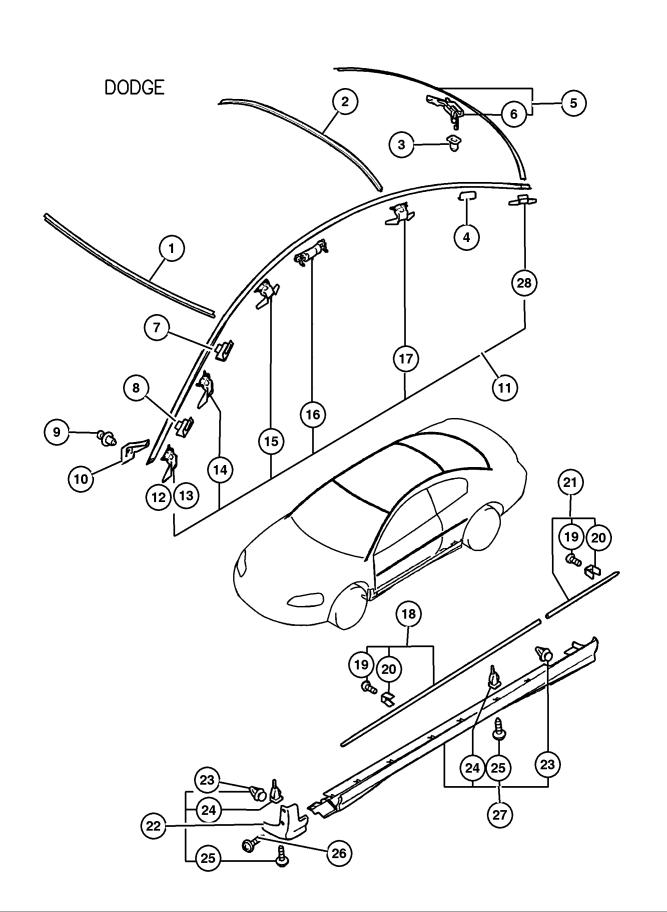
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Windshield
	MR34 9654	1	D	Н	22				
		1	D	S	22				
2									MOLDING, Rear Window, Upper
	MR43 2864	1	D	Н	22				
		1	D	S	22				
3									GROMMET, Tailgate Molding
	MB64 5307	5	D	Н	22				
		5	D	S	22				
4									CLIP, Molding
	MR49 2651	6	D	Н	22				
		6	D	S	22				
5									MOLDING, Rear Window, Lower
	MR43 2863	1	D	Н	22				
•		1	D	S	22				
6	MD07 5050	_	5		00				CLIP, Rear Window Molding
	MR37 5950	5 5	D D	H S	22				
7		5	D	5	22				CLID Molding
7	MD 44 0075	0	ь.		00				CLIP, Molding
	MR41 2675	2 2	D D	H S	22				Green Green
8			ט	<u> </u>	22				CLIP, Molding
0	MR41 2204	4	D	Н	22				Gray
	WIN41 2204	4	D	S	22				Gray
9		7	D	0	22				CLIP, Molding
	MC13 4825	2	D	Н	22				OLII , Wolding
	WIO 10 4020	2	D	S	22				
10		_		Ū					CAP, Molding
	MR49 2604	1	D	Н	22				Right
	MR49 2603	1	D	Н	22				Left
	MR49 2604	1	D	S	22				Right
	MR49 2603	1	D	S	22				Left
11									MOLDING, Drip Rail
	MR43 2872	1	D	Н	22				Black, Right
	MR43 2871	1	D	Н	22				Black, Left
	MR43 2872	1	D	S	22				Black, Right
	MR43 2871	1	D	S	22				Black, Left
12									CLIP, Molding
	MR47 8989	1	D	Н	22				Gray
		1	D	S	22				Gray
13									CLIP, Molding
	MR47 8990	1	D	Н	22				Yellow

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



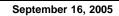
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	S	22				Yellow
14									CLIP, Molding
	MR47 8995	2	D	Н	22				Violet
		2	D	S	22				Violet
15									CLIP, Molding
	MR47 8996	2	D	Н	22				Red
		2	D	S	22				Red
16									CLIP, Molding
	MR38 4313	14	D	Н	22				
		14	D	S	22				
17									CLIP, Molding
	MR49 2061	4	D	Н	22				
		4	D	S	22				
18									MOLDING, Front Door
	MR61 1910	1	D	Н	22				Black [X8], Right
	MR61 1902	1	D	Н	22				Black [X8], Left
	MR61 1910	1	D	S	22				Black [X8], Right
	MR61 1902	1	D	S	22				Black [X8], Left
	MR61 1911	1	D	Н	22				Red [RB], Right
	MR61 1903	1	D	Н	22				Red [RB], Left
	MR61 1911	1	D	S	22				Red [RB], Right
	MR61 1903	1	D	S	22				Red [RB], Left
	MR61 1912	1	D	Н	22				Blue [BV], Right
	MR61 1904	1	D	Н	22				Blue [BV], Left
	MR61 1912	1	D	S	22				Blue [BV], Right
	MR61 1904	1	D	S	22				Blue [BV], Left
	MR61 1913	1	D	Н	22				Silver [D4], Right
	MR61 1905	1	D	Н	22				Silver [D4], Left
	MR61 1913	1	D	S	22				Silver [D4], Right
	MR61 1905	<u>·</u> 1	 D	S	22				Silver [D4], Left
	MR61 1914	1	D	Н	22				White [WR], Right
	MR61 1906	1	D	Н	22				White [WR], Left
	MR61 1914	1	D	S	22				White [WR], Right
	MR61 1906	<u>·</u> 1	D	S	22				White [WR], Left
	MR61 1915	1	D	Н	22				Red Pearlcoat [R6], Right
	MR61 1907	1	D	н	22				Red Pearlcoat [R6], Left
	MR61 1915	1	D	S	22				Red Pearlcoat [R6], Right
	MR61 1907	1	D	s	22				Red Pearlcoat [R6], Left
	MR61 1907	1	D	H	22				Beige [TF], Right
	MR61 1908	1	D	H	22				Beige [TF], Kight
	MR61 1906	1	D	S	22 22				Beige [TF], Left Beige [TF], Right
	MR61 1916 MR61 1908	1	D	s s	22				Beige [TF], Right

D = Stratus, R/T C = Sebring

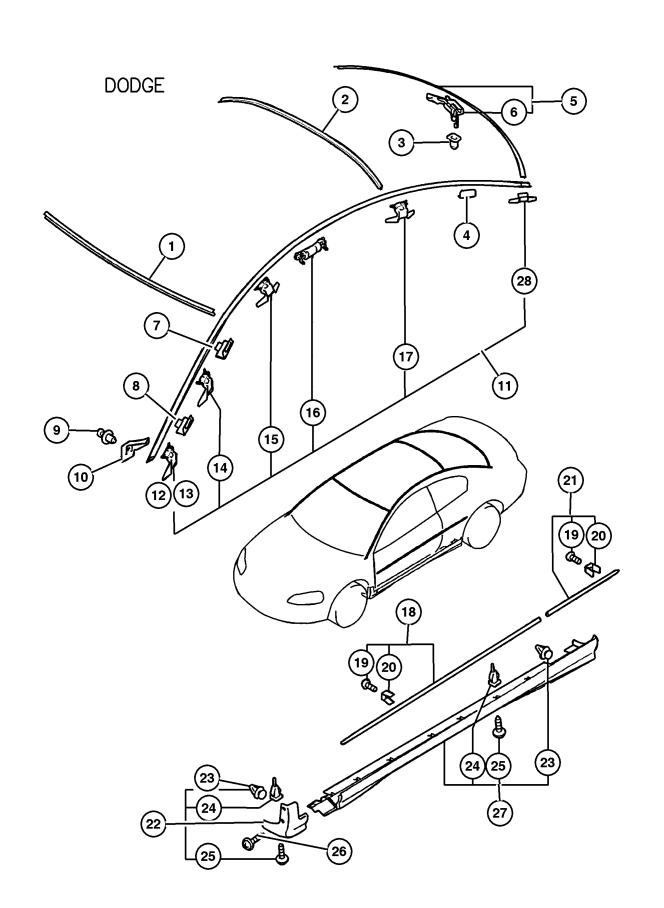
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1917	1	D	H	22				Green [GM], Right
	MR61 1909	1	D	Н	22				Green [GM], Left
	MR61 1917	1	D	S	22				Green [GM], Right
	MR61 1909	1	D	S	22				Green [GM], Left
19									SCREW, Tapping
	MF45 7521	14	D	Н	22				
		14	D	S	22				
20									CLIP, Molding
	MB40 4094	14	D	Н	22				
		14	D	S	22				
21									MOLDING, Quarter Panel
	MR61 1926	1	D	Н	22				Black [X8], Right
	MR61 1918	1	D	H	22				Black [X8], Left
	MR61 1926	1	D	S	22				Black [X8], Right
	MR61 1918	1	D	S	22				Black [X8], Left
	MR61 1927	1	D	Н	22				Red [RB], Right
	MR61 1919	1	D	Н	22				Red [RB], Left
	MR61 1927	1	D	S	22				Red [RB], Right
	MR61 1919	1	D	S	22				Red [RB], Left
	MR61 1928	1	D	Н	22				Blue [BV], Right
	MR61 1920	1	D	Н	22				Blue [BV], Left
	MR61 1928	1	D	S	22				Blue [BV], Right
	MR61 1920	1	D	S	22				Blue [BV], Left
	MR61 1929	1	D	Н	22				Silver [D4], Right
	MR61 1921	1	D	Н	22				Silver [D4], Left
	MR61 1929	1	D	S	22				Silver [D4], Right
	MR61 1921	1	D	S	22				Silver [D4], Left
	MR61 1930	1	D	Н	22				White [WR], Right
	MR61 1922	1	D	Н	22				White [WR], Left
	MR61 1930	1	D	S	22				White [WR], Right
	MR61 1922	1	D	S	22				White [WR], Left
	MR61 1931	1	D	Н	22				Red Pearlcoat [R6], Right
	MR61 1923	1	D	Н	22				Red Pearlcoat [R6], Left
	MR61 1931	1	D	S	22				Red Pearlcoat [R6], Right
	MR61 1923	1	D	S	22				Red Pearlcoat [R6], Left
	MR61 1932	1	D	Н	22				Beige [TF], Right
	MR61 1924	1	D	Н	22				Beige [TF], Left
	MR61 1932	1	D	S	22				Beige [TF], Right
	MR61 1924	1	D	S	22				Beige [TF], Left
	MR61 1933	1	D	Н	22				Green [GM], Right
	MR61 1925	1	D	Н	22				Green [GM], Left
	MR61 1933	1	D	S	22				Green [GM], Right

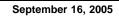
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

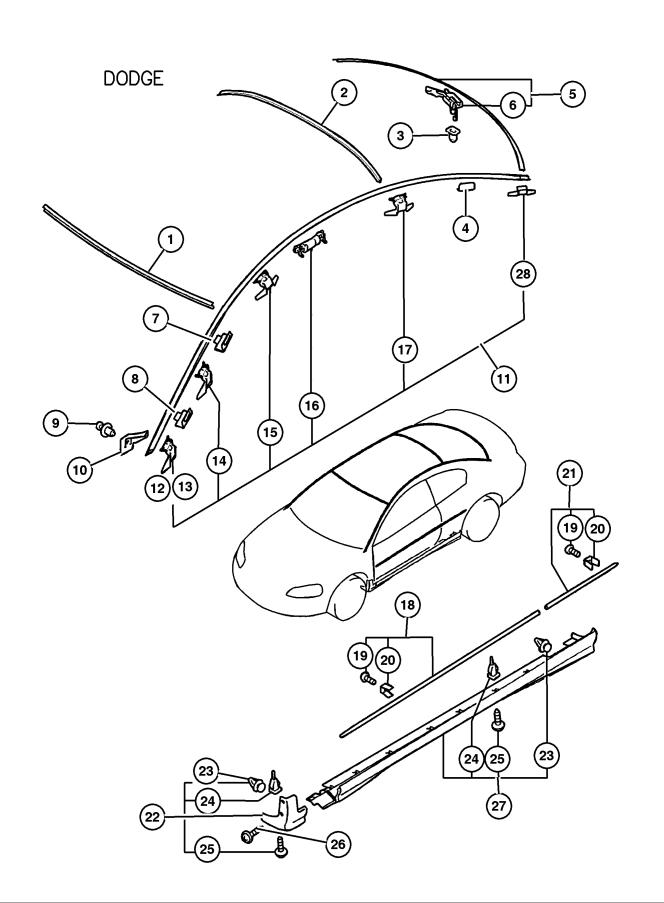
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1925	1	D	S	22				Green [GM], Left
22	WITCH 1323								AIR DAM
	MR61 1974	1	D	Н	22				Black [X8], Right
	MR61 1966	1	D	н	22				Black [X8], Left
	MR61 1974	1	D	S	22				Black [X8], Right
	MR61 1966	<u>·</u> 1	D	S	22				Black [X8], Left
	MR61 1975	1	D	Н	22				Red [RB], Right
	MR61 1967	1	D	Н	22				Red [RB], Left
	MR61 1907	1	D	S	22				Red [RB], Right
	MR61 1967	1	D	S	22				Red [RB], Left
	MR61 1976	1	D	Н	22				Blue [BV], Right
	MR61 1968	1	D	 H	22				Blue [BV], Right
	MR61 1976	1	D	S	22				Blue [BV], Right
	MR61 1968	<u> </u>	D	S	22				Blue [BV], Kight
	MR61 1977	1	D	Н	22				Silver [D4], Right
	MR61 1969	1	D	н	22				Silver [D4], Left
	MR61 1977	1	D	S	22				Silver [D4], Right
	MR61 1969	<u>·</u> 1	D	S	22				Silver [D4], Left
	MR61 1978	1	D	Н	22				White [WR], Right
	MR61 1970	1	D	Н	22				White [WR], Left
	MR61 1978	1	D	S	22				White [WR], Right
	MR61 1970	1	D	S	22				White [WR], Left
	MR61 1979	1	D	Н	22				Red Pearlcoat [R6], Right
	MR61 1971	1	D	Н	22				Red Pearlcoat [R6], Left
	MR61 1979	1	D	S	22				Red Pearlcoat [R6], Right
	MR61 1971	1	D	S	22				Red Pearlcoat [R6], Left
	MR61 1980	1	D	Н	22				Beige [TF], Right
	MR61 1972	1	D	Н	22				Beige [TF], Left
	MR61 1980	1	D	S	22				Beige [TF], Right
	MR61 1972	1	D	S	22				Beige [TF], Left
	MR61 1981	1	D	Н	22				Green [GM], Right
	MR61 1973	1	D	Н	22				Green [GM], Left
	MR61 1981	1	D	S	22				Green [GM], Right
	MR61 1973	1	D	S	22				Green [GM], Left
23									CLIP, Side Air Dam
	MU48 8002	20	D	Н	22				
		20	D	S	22				
24									GROMMET, Side Air Dam
	MB36 1578	20	D	Н	22				
		20	D	S	22				
25									SCREW, Tapping
	MS45 0173	20	D	Н	22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

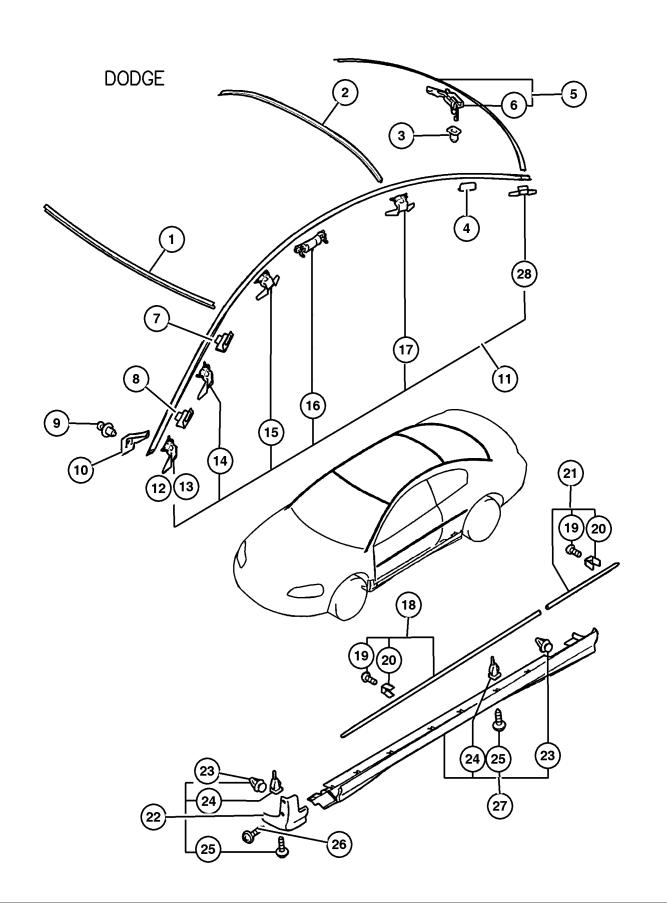
AR = Use as required -= Non illustrated part # = New this model year

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005





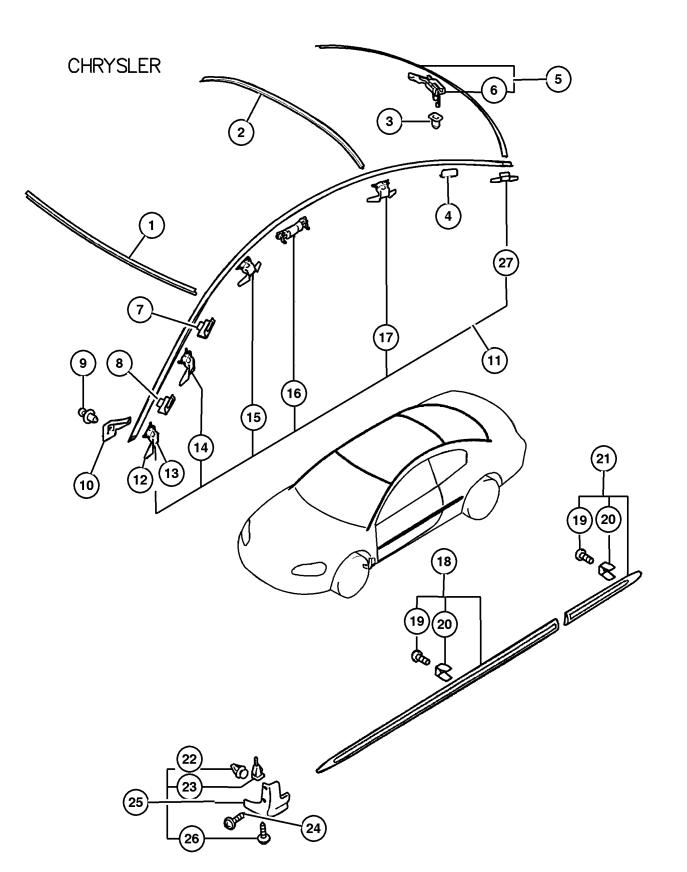
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
		20	D	S	22				227
26									SCREW
	MS45 0169	4	D	Н	22				
		4	D	S	22				
27									AIR DAM
	MR61 1990	1	D	Н	22				Black [X8], Right
	MR61 1982	1	D	Н	22				Black [X8], Left
	MR61 1990	1	D	S	22				Black [X8], Right
	MR61 1982	1	D	S	22				Black [X8], Left
	MR61 1991	1	D	Н	22				Red [RB], Right
	MR61 1983	1	D	Н	22				Red [RB], Left
	MR61 1991	1	D	S	22				Red [RB], Right
	MR61 1983	1	D	S	22				Red [RB], Left
	MR61 1992	1	D	Н	22				Blue [BV], Right
	MR61 1984	1	D	Н	22				Blue [BV], Left
	MR61 1992	1	D	S	22				Blue [BV], Right
	MR61 1984	1	D	S	22				Blue [BV], Left
	MR61 1993	1	D	Н	22				Silver [D4], Right
	MR61 1985	1	D	Н	22				Silver [D4], Left
	MR61 1993	1	D	S	22				Silver [D4], Right
	MR61 1985	1	D	S	22				Silver [D4], Left
	MR61 1994	1	D	Н	22				White [WR], Right
	MR61 1986	1	D	Н	22				White [WR], Left
	MR61 1994	1	D	S	22				White [WR], Right
	MR61 1986	1	D	S	22				White [WR], Left
	MR61 1995	1	D	Н	22				Red Pearlcoat [R6], Right
	MR61 1987	1	D	Н	22				Red Pearlcoat [R6], Left
	MR61 1995	1	D	S	22				Red Pearlcoat [R6], Right
	MR61 1987	1	D	S	22				Red Pearlcoat [R6], Left
	MR61 1996	1	D	Н	22				Beige [TF], Right
	MR61 1988	1	D	Н	22				Beige [TF], Left
	MR61 1996	1	D	S	22				Beige [TF], Right
	MR61 1988	1	D	S	22				Beige [TF], Left
	MR61 1997	1	D	H	22				Green [GM], Right
	MR61 1989	1	D	Н	22				Green [GM], Left
	MR61 1997	1	D	S	22				Green [GM], Right
	MR61 1989	1	D	S	22				Green [GM], Left
28		•							CLIP, Moulding, Serviced with
_0									Molding, (NOT SERVICED) (No
									Serviced)

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

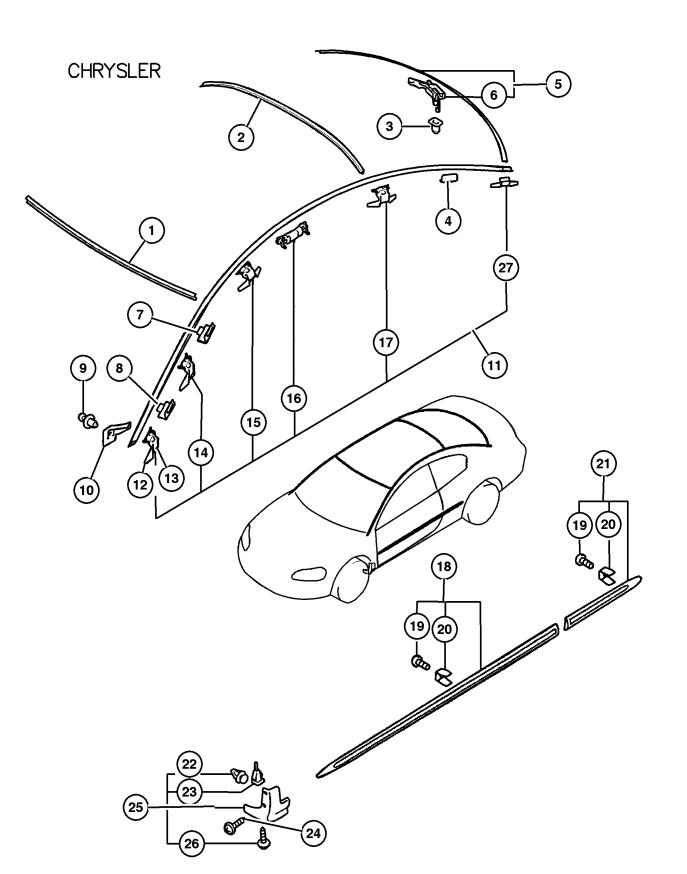


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Windshield
	MR34 9654	1	С	S	22				
		1	С	Р	22				
2									MOLDING, Rear Window
	MR43 2864	1	С	S	22				
		1	С	Р	22				
3									GROMMET, Tailgate Molding
	MB64 5307	5	С	S	22				
		5	С	Р	22				
4									CLIP, Molding
	MR49 2651	6	С	S	22				
		6	С	Р	22				
5									MOLDING, Rear Window
	MR43 2863	1	С	S	22				
		1	С	Р	22				
6									CLIP, Rear Window Molding
	MR37 5950	5	С	S	22				
		5	С	Р	22				
7									CLIP, Molding
	MR41 2675	2	С	S	22				Green
		2	С	Р	22				Green
8									CLIP, Molding
	MR41 2204	4	С	S	22				Gray
		4	С	Р	22				Gray
9									CLIP, Molding
	MC13 4825	2	С	S	22				-
		2	С	Р	22				
10									CAP, Molding
	MR49 2604	1	С	S	22				Right
	MR49 2603	1	С	S	22				Left
	MR49 2604	1	С	Р	22				Right
	MR49 2603	1	С	Р	22				Left
11									MOLDING, Drip Rail
	MR43 2872	1	С	S	22				Right
	MR43 2871	1	C	S	22				Left
	MR43 2872	1	C	P	22				Right
	MR43 2871	1	C	P	22				Left
12				<u> </u>	<u> </u>				CLIP, Molding
_	MR47 8989	1	С	S	22				Gray
		1	Ċ	P	22				Gray
13		•	-	÷	-				CLIP, Molding
	MR47 8990	1	С	S	22				Yellow

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BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



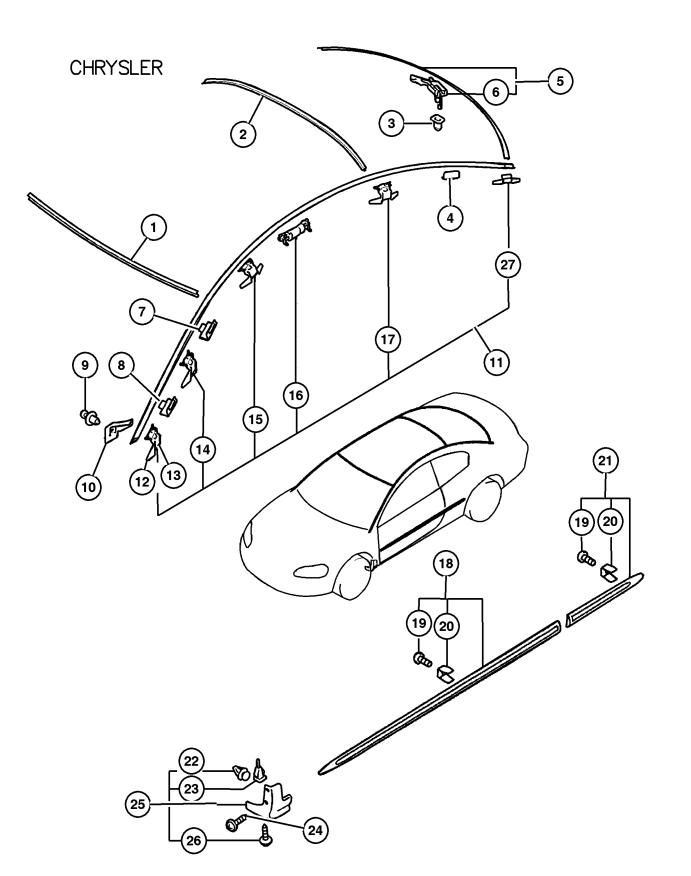
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
		1	С	Р	22				Yellow
14									CLIP, Molding
17	MR47 8995	2	С	S	22				Violet
	WII (47 0000	2	C	P	22				Violet
15		2	O	'	22				CLIP, Molding
	MR47 8996	2	С	S	22				Red
	WII (17 0000	2	C	P	22				Red
16		_	O	•	22				CLIP, Molding
10	MR38 4313	14	С	S	22				OLII , Molding
	WINSO 4515	14		P	22				
17		14	C	ľ	22				CLIP, Molding
17	MR49 2061	4	С	S	22				CEIF, Molding
	WIN49 2001	4	C	P	22				
18				Г					MOLDING, Front Door
10	MR61 7515	1	С	S	22				Black [X8], Right
	MR61 7517	1	C	S	22				Black [X8], Left
	MR61 7507 MR61 7515	1	C	P	22				Black [X8], Right
	MR61 7513	1		P	22				Black [X8], Left
	MR61 7516	1	C	S	22				Red [RB], Right
	MR61 7510	1	C	S	22				Red [RB], Left
	MR61 7506 MR61 7516	1	C	P	22				Red [RB], Right
	MR61 7510	1	C	<u>г</u> Р	22				Red [RB], Left
			C						
	MR61 7517 MR61 7509	1	C	S	22 22				Blue [BV], Right
		1		S	22 22				Blue [BV], Left
	MR61 7517	1	С	P					Blue [BV], Right
	MR61 7509 MR61 7510	1	С	P	22				Blue [BV], Left
		1	С	S	22				Silver [D4], Left
	MR61 7518	1	С	Р	22				Silver [D4], Right
	MR61 7510	1	С	P 0	22				Silver [D4], Left
	MR61 7518	1	С	S	22				Silver [D4], Right
	MR61 7519	1	С	Р	22				White [WR], Right
	MR61 7511	1	С	S	22				White [WR], Left
	MR61 7519	1	С	S	22				White [WR], Right
	MR61 7511	1	С	Р	22				White [WR], Left
	MR61 7520	1	С	S	22				Red Pearlcoat [R6], Right
	MR61 7512	1	С	S	22				Red Pearlcoat [R6], Left
	MR61 7520	1	С	P	22				Red Pearlcoat [R6], Right
	MR61 7512	1	С	Р	22				Red Pearlcoat [R6], Left
	MR61 7521	1	С	S	22				Beige [TF], Right
	MR61 7513	1	С	S	22				Beige [TF], Left
	MR61 7521	1	С	Р	22				Beige [TF], Right
	MR61 7513	1	С	Р	22				Beige [TF], Left

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TRANSMISSION
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DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 7522	1	С	S	22				Green [GM], Right
	MR61 7514	1	C	S	22				Green [GM], Left
	MR61 7522	1	С	Р	22				Green [GM], Right
	MR61 7514	1	С	Р	22				Green [GM], Left
19									SCREW, Tapping
	MF45 7521	12	С	S	22				
		12	С	Р	22				
20									CLIP, Molding
	MB40 4094	12	С	S	22				
		12	С	Р	22				
21									MOLDING, Quarter Panel
	MR61 7531	1	С	S	22				Black [X8], Right
	MR61 7523	1	С	S	22				Black [X8], Left
	MR61 7531	1	С	Р	22				Black [X8], Right
	MR61 7523	1	С	Р	22				Black [X8], Left
	MR61 7532	1	С	S	22				Red [RB], Right
	MR61 7524	1	С	S	22				Red [RB], Left
	MR61 7532	1	С	Р	22				Red [RB], Right
	MR61 7524	1	С	Р	22				Red [RB], Left
	MR61 7533	1	С	S	22				Blue [BV], Right
	MR61 7525	1	С	S	22				Blue [BV], Left
	MR61 7533	1	С	Р	22				Blue [BV], Right
	MR61 7525	1	С	Р	22				Blue [BV], Left
	MR61 7534	1	С	S	22				Silver [D4], Right
	MR61 7526	1	С	S	22				Silver [D4], Left
	MR61 7534	1	С	Р	22				Silver [D4], Right
	MR61 7526	1	С	Р	22				Silver [D4], Left
	MR61 7535	1	С	S	22				White [WR], Right
	MR61 7527	1	С	S	22				White [WR], Left
	MR61 7535	1	С	Р	22				White [WR], Right
	MR61 7527	1	С	Р	22				White [WR], Left
	MR61 7536	1	С	S	22				Red Pearlcoat [R6], Right
	MR61 7528	1	С	S	22				Red Pearlcoat [R6], Left
	MR61 7536	1	С	Р	22				Red Pearlcoat [R6], Right
	MR61 7528	1	С	Р	22				Red Pearlcoat [R6], Left
	MR61 7537	1	С	S	22				Beige [TF], Right
	MR61 7529	1	С	S	22				Beige [TF], Left
	MR61 7537	1	С	Р	22				Beige [TF], Right
	MR61 7529	1	С	Р	22				Beige [TF], Left
	MR61 7538	1	С	S	22				Green [GM], Right
	MR61 7530	1	С	S	22				Green [GM], Left
	MR61 7538	1	С	Р	22				Green [GM], Right

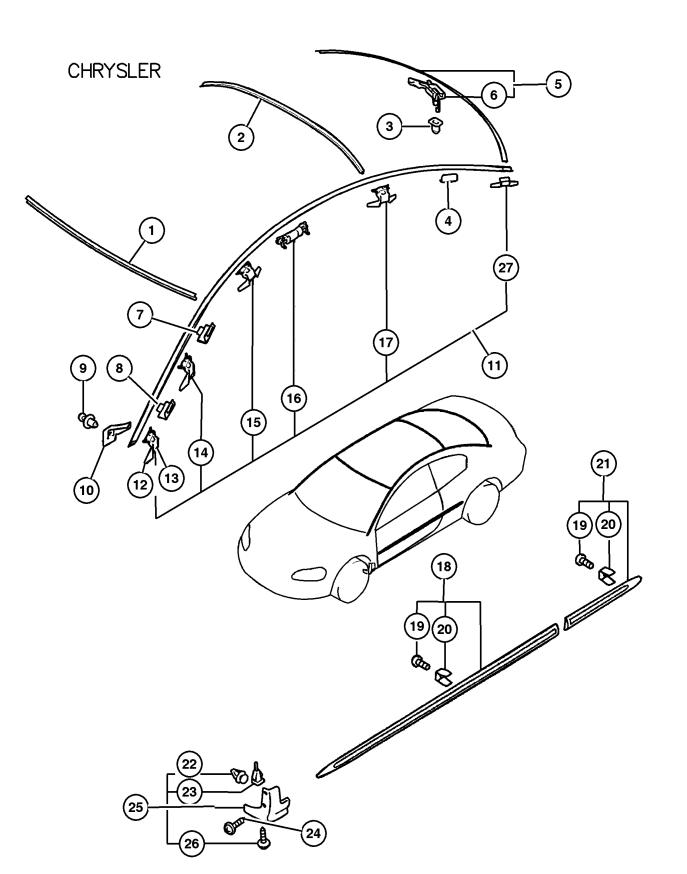
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BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•		•		•			•
	MR61 7530	1	С	Р	22				Green [GM], Left
22	WITCH 7550								CLIP, Side Air Dam
	MU48 8002	2	С	S	22				ozni, olao i in balin
	11.0 10 0002	2	C	P	22				
23		_	Ü						GROMMET, Side Air Dam
	MB36 1578	2	С	S	22				
		2	C	Р	22				
24									SCREW
	MS45 0169	4	С	S	22				
		4	С	Р	22				
25									STONE GUARD, Splash Shield
	MR61 2006	1	С	S	22				Black [X8], Right
	MR61 1998	1	С	S	22				Black [X8], Left
	MR61 2006	1	С	Р	22				Black [X8], Right
	MR61 1998	1	С	Р	22				Black [X8], Left
	MR61 2007	1	С	S	22				Red [RB], Right
	MR61 1999	1	С	S	22				Red [RB], Left
	MR61 2007	1	С	Р	22				Red [RB], Right
	MR61 1999	1	С	Р	22				Red [RB], Left
	MR61 2008	1	С	S	22				Blue [BV], Right
	MR61 2000	1	С	S	22				Blue [BV], Left
	MR61 2008	1	С	Р	22				Blue [BV], Right
	MR61 2000	1	С	Р	22				Blue [BV], Left
	MR61 2009	1	С	S	22				Silver [D4], Right
	MR61 2001	1	С	S	22				Silver [D4], Left
	MR61 2009	1	С	Р	22				Silver [D4], Right
	MR61 2001	1	С	Р	22				Silver [D4], Left
	MR61 2010	1	С	S	22				White [WR], Right
	MR61 2002	1	С	S	22				White [WR], Left
	MR61 2010	1	С	Р	22				White [WR], Right
	MR61 2002	1	С	Р	22				White [WR], Left
	MR61 2011	1	С	S	22				Red Pearlcoat [R6], Right
	MR61 2003	1	С	S	22				Red Pearlcoat [R6], Left
	MR61 2011	1	С	Р	22				Red Pearlcoat [R6], Right
	MR61 2003	1	С	Р	22				Red Pearlcoat [R6], Left
	MR61 2012	1	С	S	22				Beige [TF], Right
	MR61 2004	1	С	S	22				Beige [TF], Left
	MR61 2012	1	С	Р	22				Beige [TF], Right
	MR61 2004	1	С	Р	22				Beige [TF], Left
	MR61 2013	1	С	S	22				Green [GM], Right
	MR61 2005	1	С	S	22				Green [GM], Left
	MR61 2013	1	С	Р	22				Green [GM], Right

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

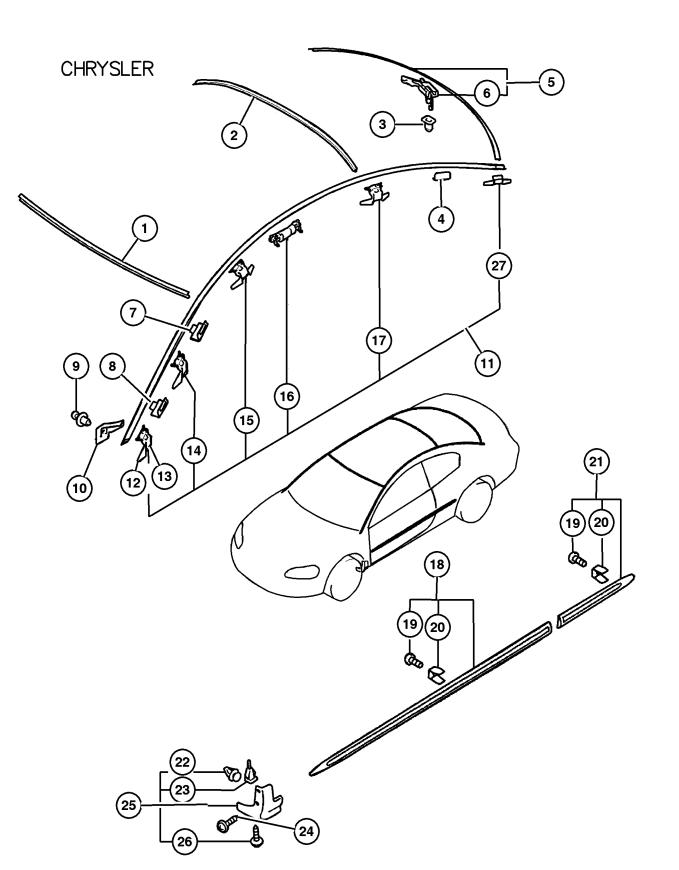
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005



Moldings - Chrysler Figure



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I		OLIVIES	1 5051	LINOINE	TRANG	11111111	DESCRIPTION
	MR61 2005	1	С	Р	22				Green [GM], Left
26	101111111111111111111111111111111111111	<u> </u>		<u> </u>					SCREW, Tapping, M4x16
	MS45 0174	2	С	S	22				,
		2	С	Р	22				
27									CLIP, Moulding, Serviced with
									Molding, (NOT SERVICED) (No Serviced)

SEBRING, STRATUS R/T (ST)

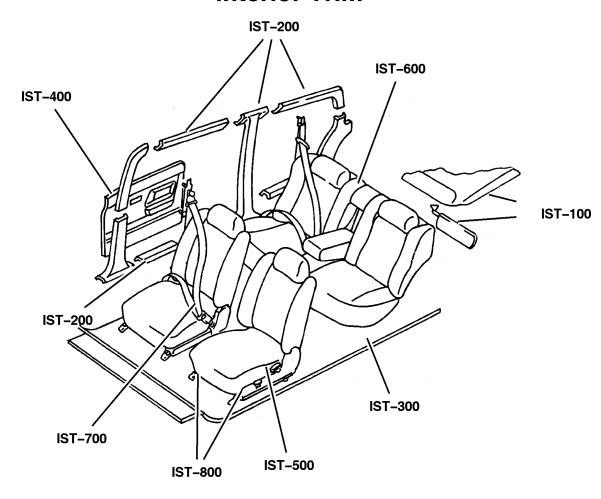
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Group – IST Interior Trim

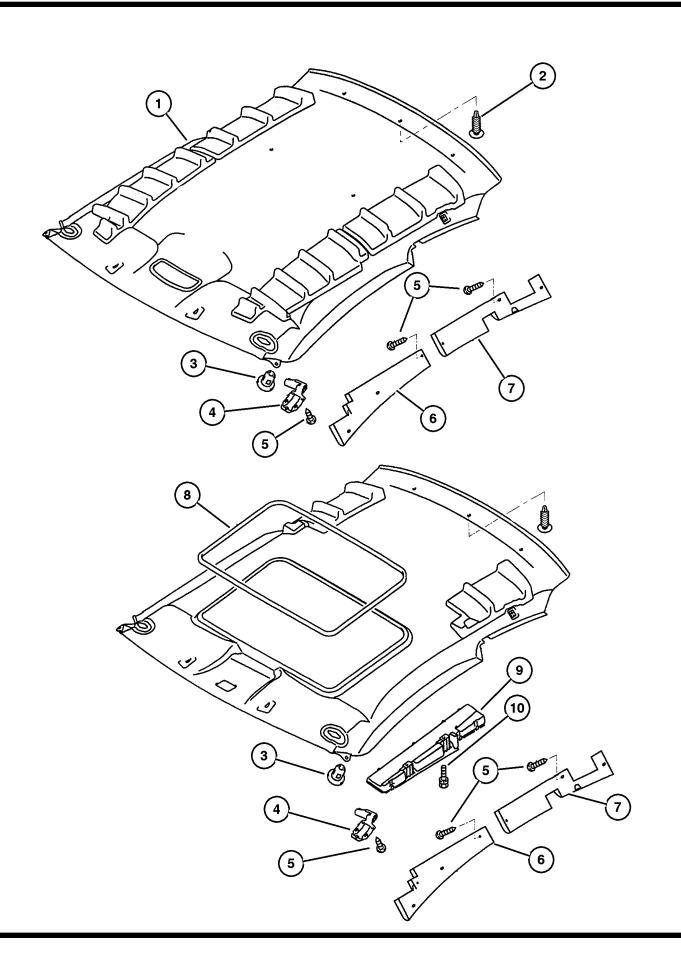


IST-100	IST-200	IST-300	IST-400
Headliner and Visor	Moldings, Scuff Plates	Carpet	Door Trim Panels-Front and Rear
IST-500	IST-600	IST-700	IST-800
Front Seats and Attaching Parts	Rear Seats - Folding and Quad	Seat Belts-Front and Rear	Adjusters, Covers, Shields, and Risers

GROUP IST - Interior Trim

Illustration Title	Group-Fig. No.
Headliner and Visor	
Headliner	Fig. IST-110
Sunvisor	Fig. IST-120
Silencer and Footrest	Fig. IST-130
Rear Shelf Panel	Fig. IST-140
Moldings, Scuff Plates	
Moldings, Scuff Plate and Panel	Fig. IST-210
Carpet	
Carpet	Fig. IST-310
Trunk Room Trim	Fig. IST-320
Door Trim Panels-Front and Rear	
Door Panel - Front	Fig. IST-410
Front Seats and Attaching Parts	
Front Seat - Right	Fig. IST-510
Front Seat - Left	Fig. IST-520
Rear Seats- Folding and Quad	
Rear Seat	Fig. IST-610
Seat Belts-Front and Rear	
Seat Belts - Front	Fig. IST-710
Seat Belts - Rear	Fig. IST-720
Adjusters, Covers, Shields, and Risers	
Adjuster, Shields and Attaching Parts , Right	Fig. IST-810
Adjuster, Shields and Attaching Parts , Left	Fig. IST-820
Adjuster, Shields and Attaching Parts, Left With Height Control	Fig. IST-830

Headliner Figure IST-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1									HEADLINER
-	•	MR62 3082	1	D	Н	22				Beige
			1	D	S	22				Beige
			1	C	S	22				Beige
			1	C	P	22				Beige
_		MR62 3083	1	D		22				Gray
			1	D	S	22				Gray
			1	C	S	22				Gray
			1	C	P	22				Gray
-		MR62 3084	1	D	H	22				Beige, With Sunroof
			1	D	S	22				Beige, With Sunroof
			1	C	S	22				Beige, With Sunroof
			1	C	P	22				Beige, With Sunroof
_		MR62 3085	1	D	Н	22				Gray, With Sunroof
			1	D	S	22				Gray, With Sunroof
			1	С	S	22				Gray, With Sunroof
			1	С	Р	22				Gray, With Sunroof
_	2									CLIP, Headlining
		MB44 9482	3	D	Н	22				Gray
			3	D	S	22				Gray
			3	С	S	22				Gray
_			3	С	Р	22				Gray
		MB96 7678	3	D	Н	22				Beige
			3	D	S	22				Beige
			3	С	S	22				Beige
			3	С	Р	22				Beige
	3									CLIP, Headlining
		MR44 4858	2	D	Н	22				Headliner Attaching
_			2	D	S	22				Headliner Attaching
			2	С	S	22				Headliner Attaching
			2	С	Р	22				Headliner Attaching
	4									BRACKET
_		MR53 2757	1	D	Н	22				Left
			1	D	S	22				Left
			1	С	S	22				Left
			1	С	Р	22				Left
_		MR53 2758	1	D	Н	22				Right
			1	D	S	22				Right
			1	С	S	22				Right
			1	С	Р	22				Right
_	5									SCREW, Tapping, M5x16
		MF45 3033	2	D	Н	22				Headliner

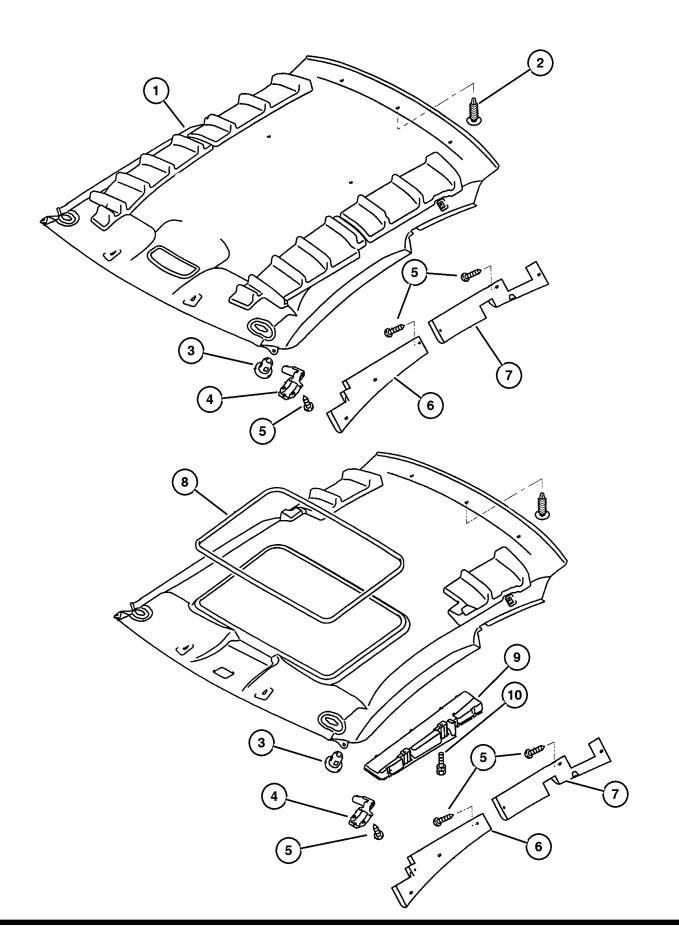
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Headliner Figure IST-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
		2	D	S	22				Headliner
		2	С	S	22				Headliner
		2	С	Р	22				Headliner
6									PAD
	MR51 2723	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
	MR51 2724	1	D	Н	22				Right
'		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
	MR51 2725	1	D	H	22				With Sunroof, Left
		1	D	S	22				With Sunroof, Left
		1	С	S	22				With Sunroof, Left
		1	С	Р	22				With Sunroof, Left
	MR51 2726	1	D	Н	22				With Sunroof, Right
		1	D	S	22				With Sunroof, Right
		1	С	S	22				With Sunroof, Right
		1	С	Р	22				With Sunroof, Right
7									PAD
	MR51 2727	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
	MR51 2728	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
8			_						TRIM
	MR57 2777	1	D	Н	22				Gray
		1	D	S	22				Gray
		1	С	S	22				Gray
		1	С	P 	22				Gray
	MR60 3963	1	D	Н	22				Beige
		1	D	S	22				Beige
-		1	С	S	22				Beige
•		1	С	Р	22				Beige
9	MDE2 0450	4	_		20				PAD
	MR53 2159	1	D	Н	22				With Surroof, Left
		1	D	S	22				With Surroof, Left
		1	С	S	22				With Sunroof, Left

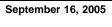
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

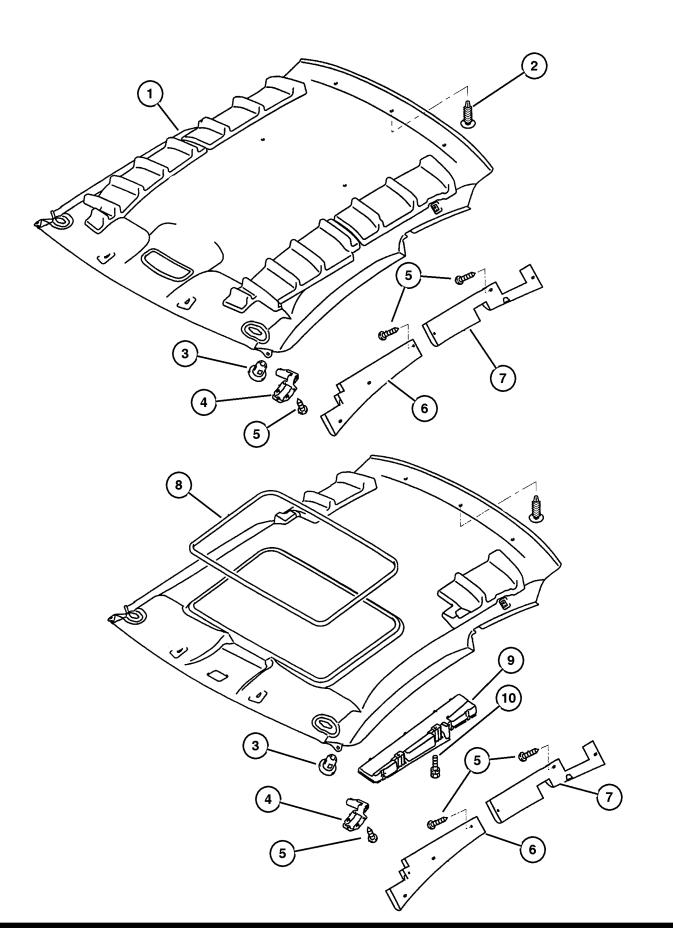
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TRANSMISSION
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Headliner Figure IST-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22				With Sunroof, Left
	MR53 2160	1	D	Н	22				With Sunroof, Right
		1	D	S	22				With Sunroof, Right
		1	С	S	22				With Sunroof, Right
		1	С	Р	22				With Sunroof, Right
10									BOLT AND WASHER, M6x16
	MF24 0025	4	D	Н	22				Headliner, With Sunroof
		4	D	S	22				Headliner, With Sunroof
		4	С	S	22				Headliner, With Sunroof
		4	С	Р	22				Headliner, With Sunroof

SEBRING, STRATUS R/T (ST)

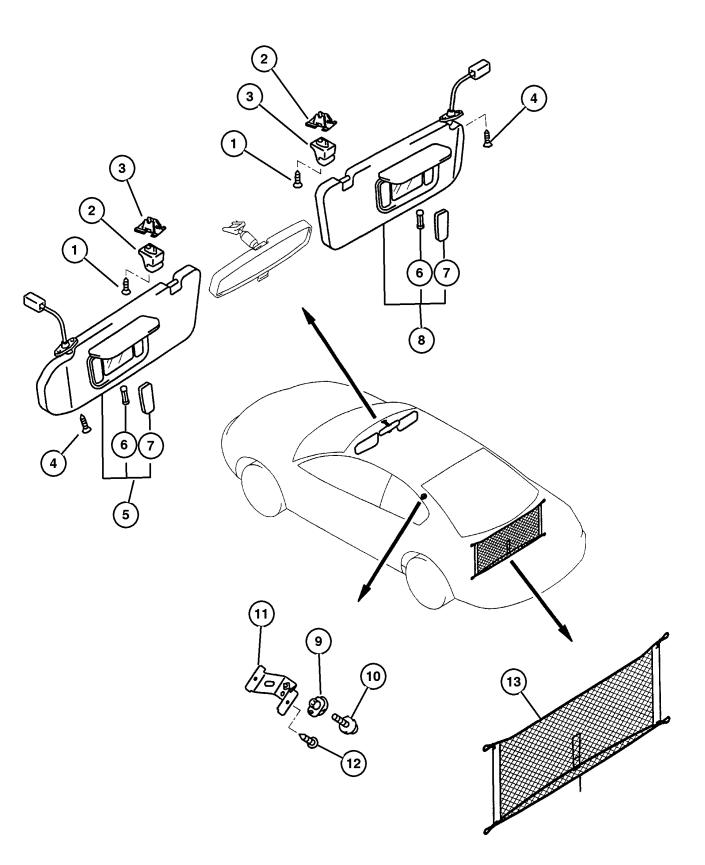
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Sunvisor Figure IST-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREW, Tapping, M5x20
	MF45 3988	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
2			_						CLIP, Sunvisor
	MR34 6849	2	D	H	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
3			_						HOLDER, Sunvisor
	MR72 2332	2	D	H	22				Gray
		2	D	S	22				Gray
		2	С	S	22				Gray
		2	С	Р	22				Gray
	MR74 6233	2	D	Н	22				Beige
		2	D	S	22				Beige
		2	С	S	22				Beige
		2	С	Р	22				Beige
4									SCREW
	MF20 3746	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
5									VISOR
	MR62 3074	1	D	S	22				Beige, With 3000cc Engine and
									Garage Door Opener, Left
		1	С	Р	22				Beige, With 3000cc Engine and
									Garage Door Opener, Left
	MR60 3962	1	D	Н	22				Beige, With 3000cc Engine and
									Mirror, Left
	MR62 3069	1	D	Н	22				Gray, With Mirror, Left
	MR62 3070	1	D	Н	22				Beige, With Mirror and Lamp, Left
		1	D	S	22				Beige, With Mirror and Lamp, Left
		1	С	S	22				Beige, With Mirror and Lamp, Left
		1	С	Р	22				Beige, With Mirror and Lamp, Left
	MR62 3071	1	D	Н	22				Gray, With Mirror and Lamp, Left
		1	D	S	22				Gray, With Mirror and Lamp, Left
		1	С	S	22				Gray, With Mirror and Lamp, Left
		1	С	Р	22				Gray, With Mirror and Lamp, Left
	MR62 3075	1	D	S	22				Gray, With 3000cc Engine and

Garage Door Opener, Left

SEBRING, STRATUS R/T (ST)

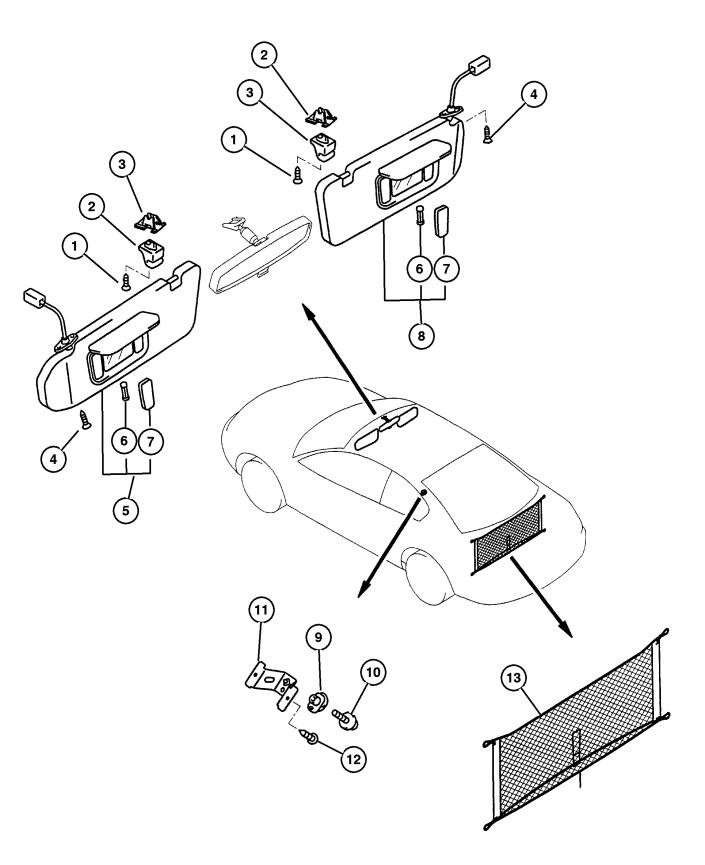
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Sunvisor Figure IST-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22				Gray, With 3000cc Engine and
									Garage Door Opener, Left
	MR62 3076	1	С	S	22				Beige, With Mirror and Lamp,
									Canada, Left
		1	С	Р	22				Beige, With Mirror and Lamp,
									Canada, Left
	MR62 3077	1	С	S	22				Gray, With Mirror and Lamp,
									Canada Only, Left
		1	С	P	22				Gray, With Mirror and Lamp,
			_						Canada Only, Left
	MR62 3080	1	С	Р	22				Beige, With 3000cc Engine
									(Canada) With Garage Door
	MDoo ooo4								Opener, Left
	MR62 3081	1	С	Р	22				Gray, With 3000cc Engine
									(Canada) With Garage Door
6									Opener, Left BULB, Sunvisor
6	MR20 1194	4	D	Н	22				BOLB, Surivisor
	WII (20 1104	4	D	S	22				
		4	C	S	22				
		4	Ċ	P	22				
7									LENS, Illuminated Visor
	MR20 1195	2	D	Н	22				Left
		2	D	S	22				Left
		2	С	S	22				Left
		2	С	Р	22				Left
		2	D	Н	22				Right
		2	D	S	22				Right
		2	С	S	22				Right
		2	С	Р	22				Right
8									VISOR
	MR62 3067	1	D	H	22				Gray, With Mirror, Right
	MR79 0130	1	D	H	22				Beige, With Mirror, Right
	MR62 3072	1	D	Н	22				Beige, With Mirror and Lamp, Rig
		1	D	S	22				Beige, With Mirror and Lamp, Rig
		1	С	S	22				Beige, With Mirror and Lamp, Rig
	MD62 2072	1	С	P	22				Beige, With Mirror and Lamp, Rig Gray, With Mirror and Lamp, Righ
	MR62 3073	1 1	D D	H S	22 22				Gray, With Mirror and Lamp, Right Gray, With Mirror and Lamp, Right
		1	С	S	22 22				Gray, With Mirror and Lamp, Righ
		1	C	S P	22 22				Gray, With Mirror and Lamp, Righ
	MR62 3078	1	C	S	22				Beige, With Mirror and Lamp
	WIT (UZ 0010		O	J	~~				(Canada), Right

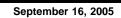
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

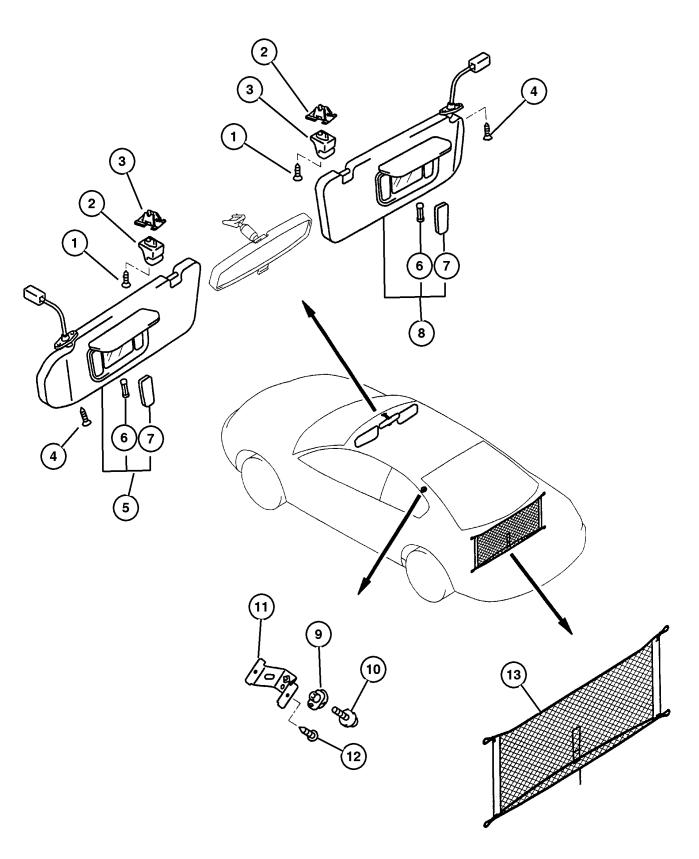
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Sunvisor Figure IST-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 E IVI	NOMBER	QII	LINE	JERIES	ВОВТ	LINGINE	IKANS	IIXIM	DESCRIPTION
		1	С	Р	22				Beige, With Mirror and Lamp
		•		•					(Canada), Right
	MR62 3079	1	С	S	22				Gray, With Mirror and Lamp
	WII (02 007 0	•	O	J	22				Canada Only, Right
		1	С	Р	22				Gray, With Mirror and Lamp
		•		•					Canada Only, Right
9									HOOK, Coat
O	MR61 2263	2	D	Н	22				Gray
	WII (01 2200	2	D	S	22				Gray
		2	C	S	22				Gray
		2	Ċ	P	22				Gray
	MR61 2264	2	D	Н	22				Beige
		2	D	S	22				Beige
		2	C	S	22				Beige
		2	Ċ	Р	22				Beige
10		_		-					SCREW
. •	MF20 0316	2	D	Н	22				Assist Grip
		2	D	S	22				Assist Grip
		2	С	S	22				Assist Grip
		2	С	Р	22				Assist Grip
11	MR50 6939	2	D	Н	22				BRACKET, Coat Hanger
12									SCREW, Tapping, M5x16
	MF45 3033	8	D	Н	22				Assist Grip
		8	D	S	22				Assist Grip
		8	С	S	22				Assist Grip
		8	С	Р	22				Assist Grip
13									NET, Cargo
	MR19 0904	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

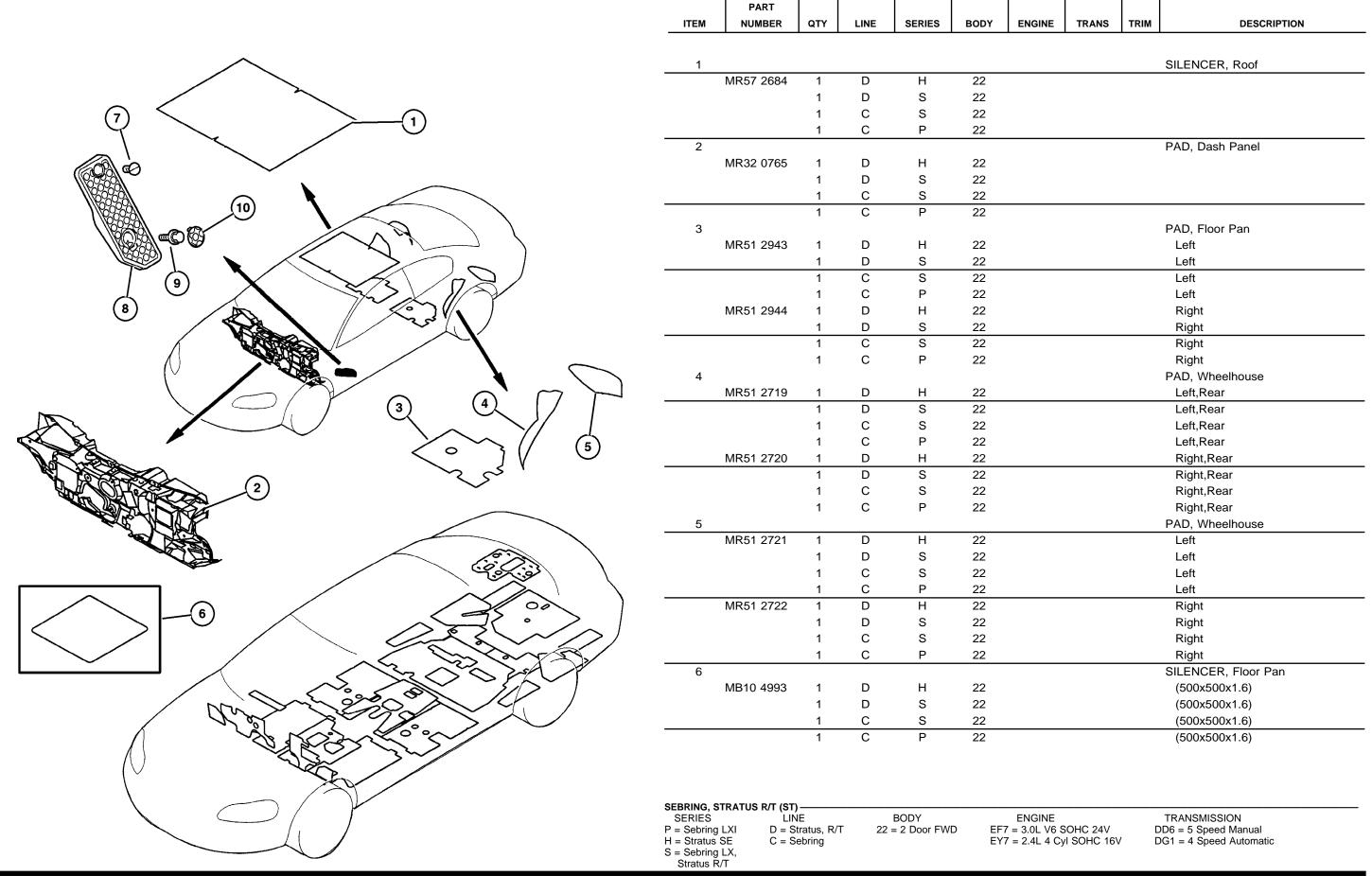
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

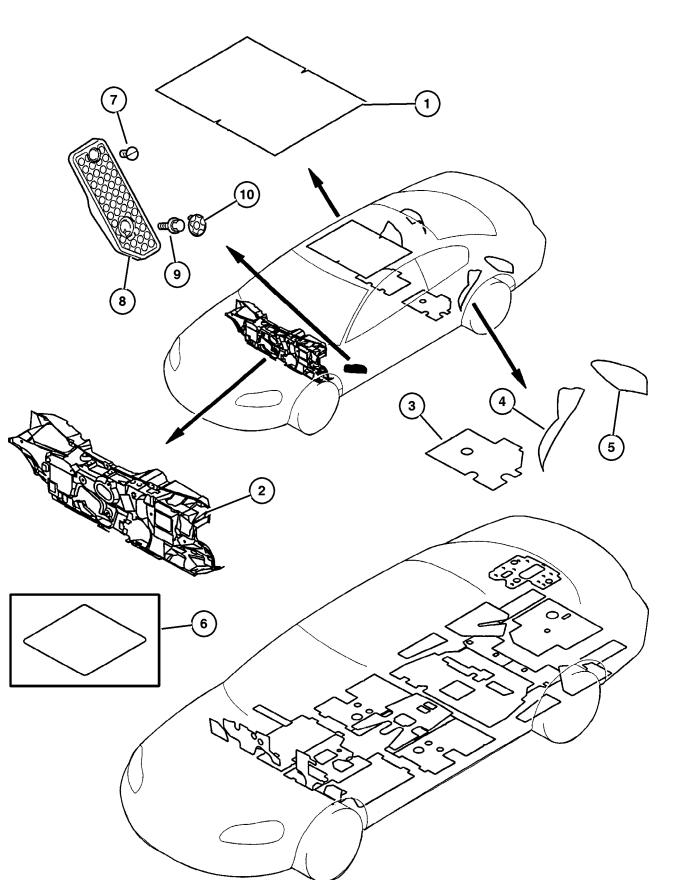
AR = Use as required -= Non illustrated part # = New this model year

«

Silencer and Footrest Figure IST-130



Silencer and Footrest Figure IST-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB56 6215	1	D	Н	22				(500x500x2.0)
		1	D	S	22				(500x500x2.0)
		1	С	S	22				(500x500x2.0)
		1	С	Р	22				(500x500x2.0)
7									CLIP, Footrest, 6mm
	MB66 2196	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
8									FOOTREST
	MR31 1149	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
9									BOLT AND WASHER, M6x16
	MS24 0391	1	D	Н	22				Footrest Attaching
		1	D	S	22				Footrest Attaching
		1	С	S	22				Footrest Attaching
		1	С	Р	22				Footrest Attaching
10									CAP, Footrest Screw Cover
	MB94 6502	1	D	H	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				

SEBRING, STRATUS R/T (ST)

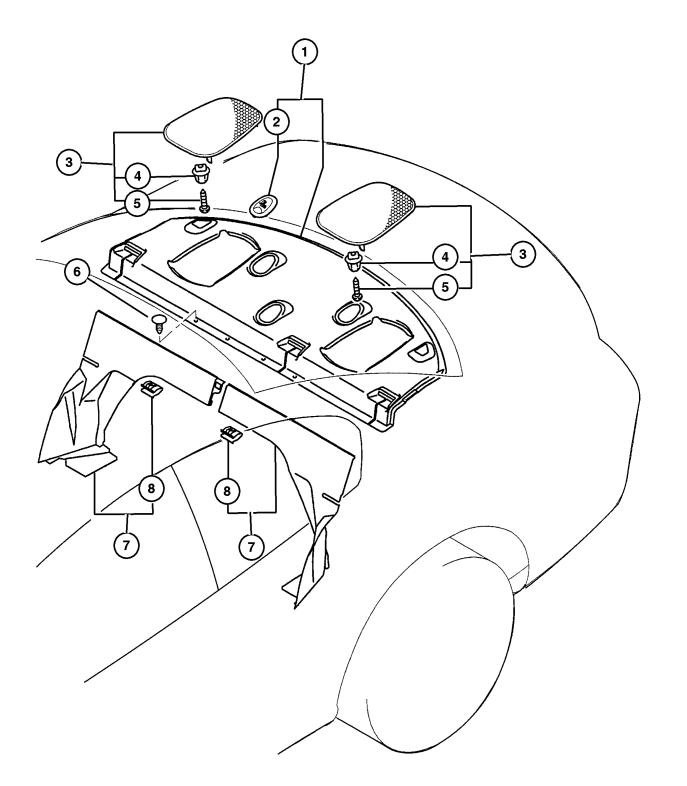
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



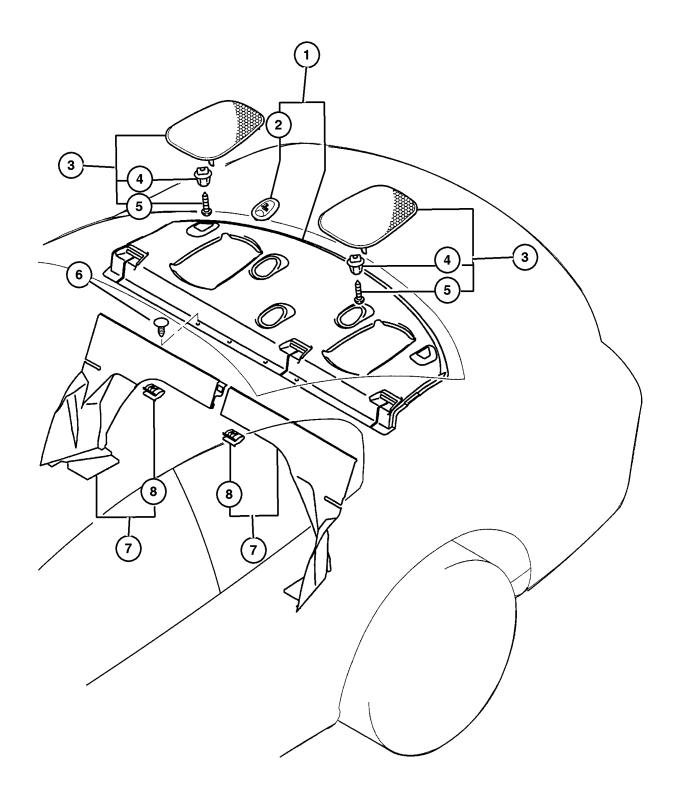
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		1.0								
	1									PANEL, Rear Shelf
_		MR61 6489	1	D	Н	22				TANCE, Roar Officia
			1	D	S	22				
			1	C	S	22				
			1	C	Р	22				
_	2									COVER, Rear
		MR62 4967	3	D	Н	22				Shelf Under, (Black)
			3	D	S	22				Shelf Under, (Black)
			3	С	S	22				Shelf Under, (Black)
_			3	С	Р	22				Shelf Under, (Black)
	3									GRILLE, Speaker
		MR62 1748	1	D	Н	22				Black, Left
			1	D	S	22				Black, Left
_			1	С	S	22				Black, Left
			1	С	Р	22				Black, Left
		MR62 1749	1	D	Н	22				Black, Right
			1	D	S	22				Black, Right
_			1	С	S	22				Black, Right
			1	С	Р	22				Black, Right
	4									CLIP, Rear Shelf
		MB80 1523	8	D	Н	22				,
_			8	D	S	22				
			8	С	S	22				
			8	С	Р	22				
	5									SCREW
		MS45 0934	8	D	Н	22				Tapping, Rear Shelf
			8	D	S	22				Tapping, Rear Shelf
			8	С	S	22				Tapping, Rear Shelf
			8	С	Р	22				Tapping, Rear Shelf
_	6									CLIP, Wiring
		MB18 9333	8	D	Н	22				Rear Shelf, (Black)
			8	D	S	22				Rear Shelf, (Black)
			8	С	S	22				Rear Shelf, (Black)
_			8	С	Р	22				Rear Shelf, (Black)
	7									COVER, Trunk Room
		MR62 1704	1	D	Н	22				Left
			1	D	S	22				Left
_			1	С	S	22				Left
			1	С	Р	22				Left
		MR62 1705	1	D	Н	22				Right
			1	D	S	22				Right
			1	С	S	22				Right

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Rear Shelf Panel Figure IST-140



EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
		1	С	Р	22				Right	
8									CLIP	
	MU47 0013	10	D	Н	22	Trunk Room				
		10	D	S	22				Trunk Room	
		10	С	S	22				Trunk Room	
		10	С	Р	22				Trunk Room	

SEBRING, STRATUS R/T (ST)

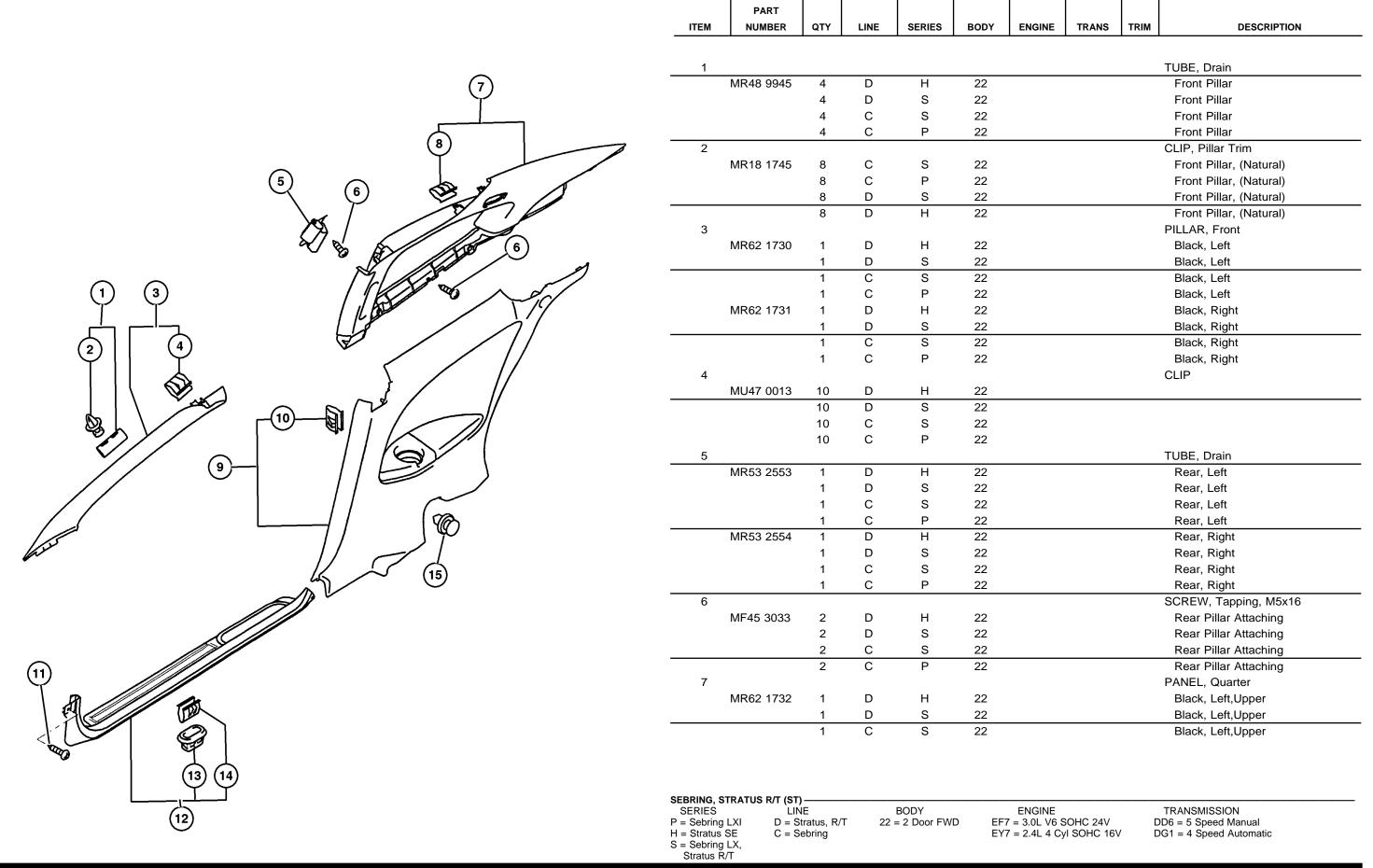
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

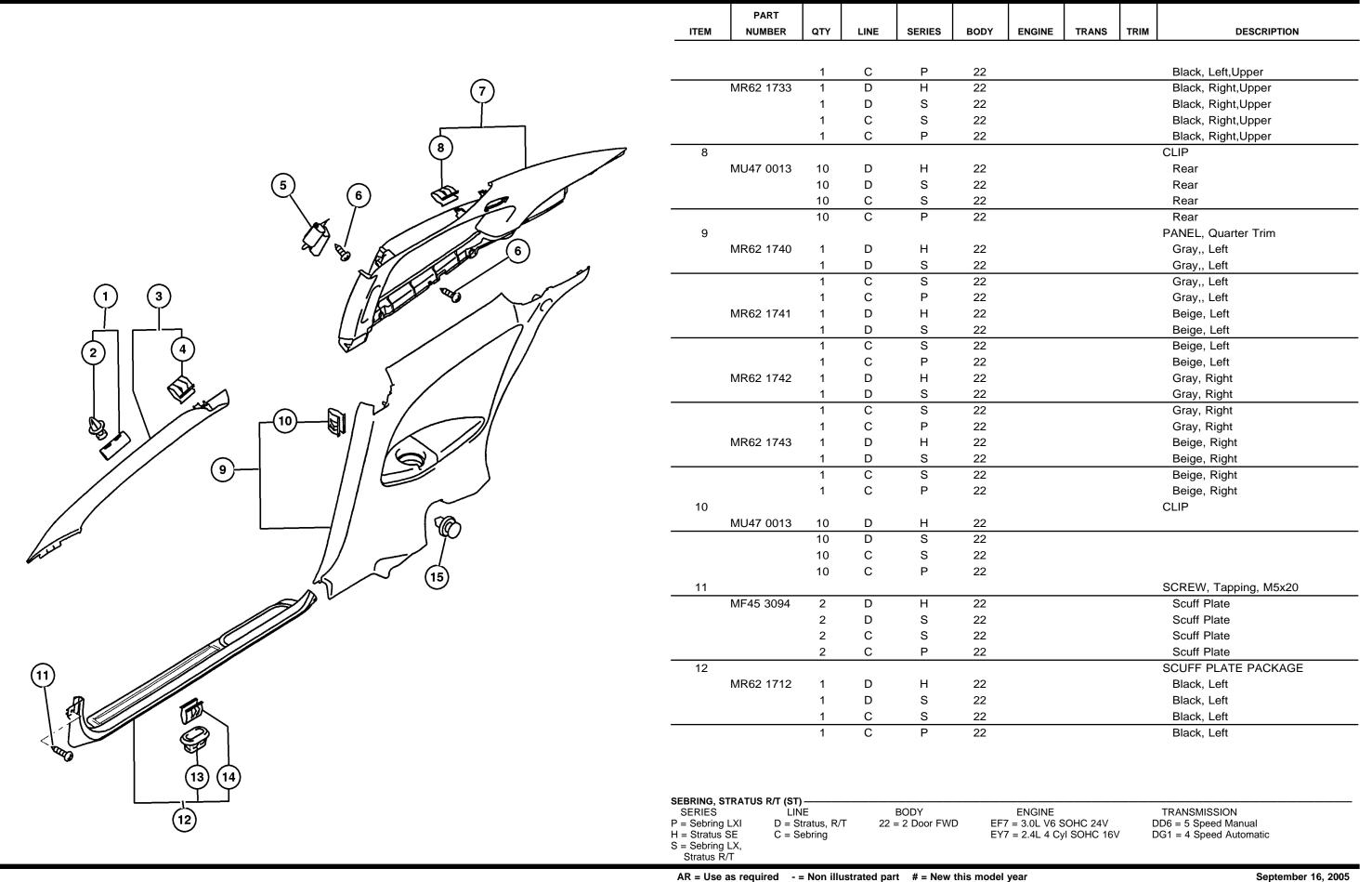
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

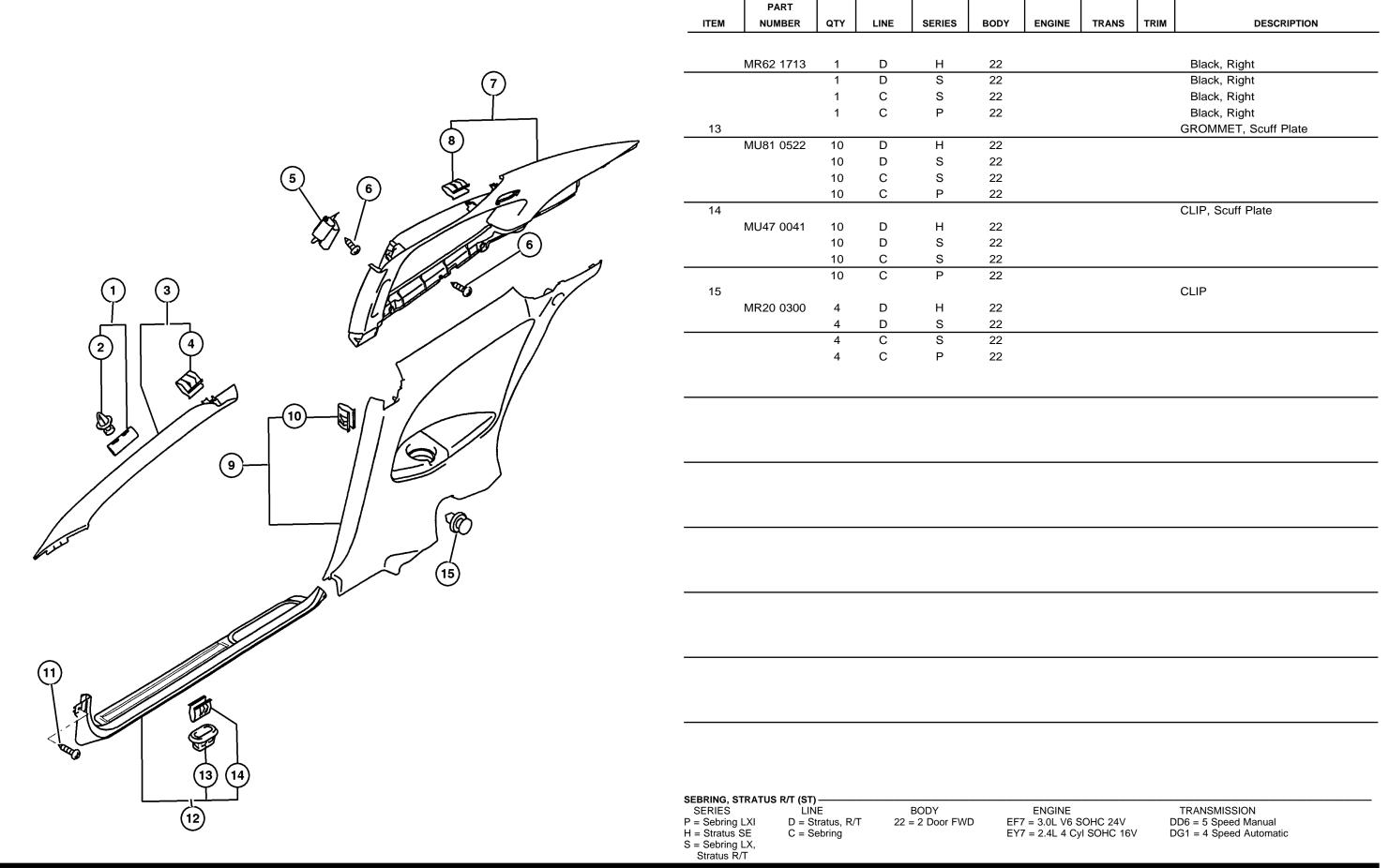
Moldings, Scuff Plate and Panel Figure IST-210



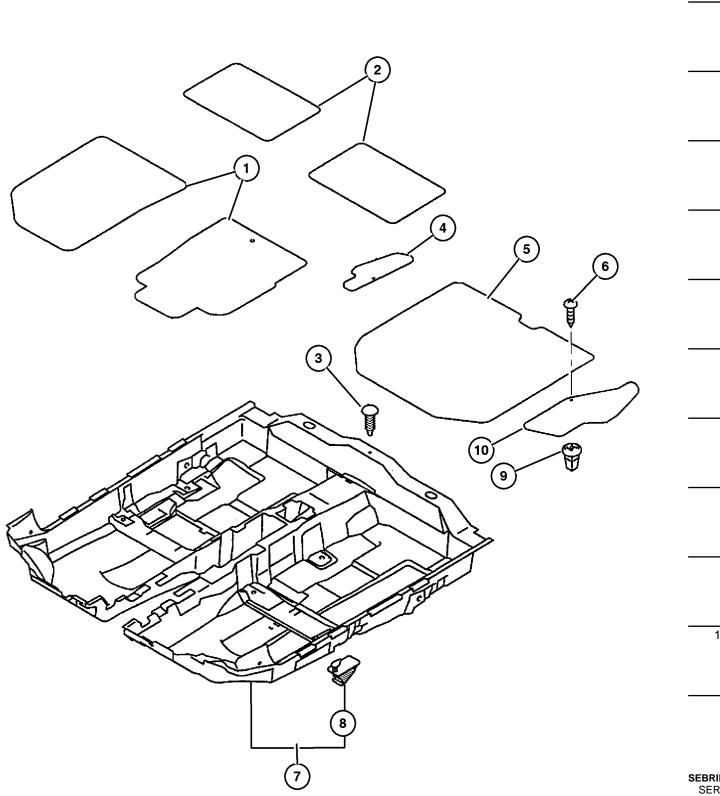
Moldings, Scuff Plate and Panel Figure IST-210



Moldings, Scuff Plate and Panel Figure IST-210



Carpet Figure IST-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	MR58 6709	2	C, D	H, P	22				MAT, Floor, Black, Right, Front
2	MR58 6716	2	C, D	H, P	22				MAT, Floor, Black, Rear
3									CLIP, Wiring
	MB18 9333	8	D	Н	22				Front Floor Carpet
		8	D	S	22				Front Floor Carpet
		8	С	S	22				Front Floor Carpet
		8	С	Р	22				Front Floor Carpet
4									COVER, Trunk Room
	MR55 0212	1	D	Н	22				Floor Side, Right
		1	D	S	22				Floor Side, Right
		1	С	S	22				Floor Side, Right
		1	С	Р	22				Floor Side, Right
5									COVER, Trunk Room
	MR62 1706	1	D	S	22				Black, Cloth
		1	D	Н	22				Black, Cloth
		1	С	Р	22				Black, Cloth
		1	С	S	22				Black, Cloth
6									SCREW, Tapping, M5x16
	MF45 3033	2	D	Н	22				Cargo Floor Carpet
		2	D	S	22				Cargo Floor Carpet
		2	С	S	22				Cargo Floor Carpet
		2	С	Р	22				Cargo Floor Carpet
7									CARPET, Floor
	MR62 1744	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
8									HOOK, Mat To Carpet
	MR48 0241	1	D	Н	22				Front Floor Carpet
		1	D	S	22				Front Floor Carpet
		1	С	S	22				Front Floor Carpet
		1	С	Р	22				Front Floor Carpet
9									GROMMET, Chassis Wiring
	MU48 0034	4	D	Н	22				Trunk Room Carpet
		4	D	S	22				Trunk Room Carpet
		4	С	S	22				Trunk Room Carpet
		4	С	Р	22				Trunk Room Carpet
10									COVER, Trunk Room
	MR55 0211	1	D	Н	22				Floor Side, Left
		1	D	S	22				Floor Side, Left
		1	С	S	22				Floor Side, Left
		1	С	Р	22				Floor Side, Left

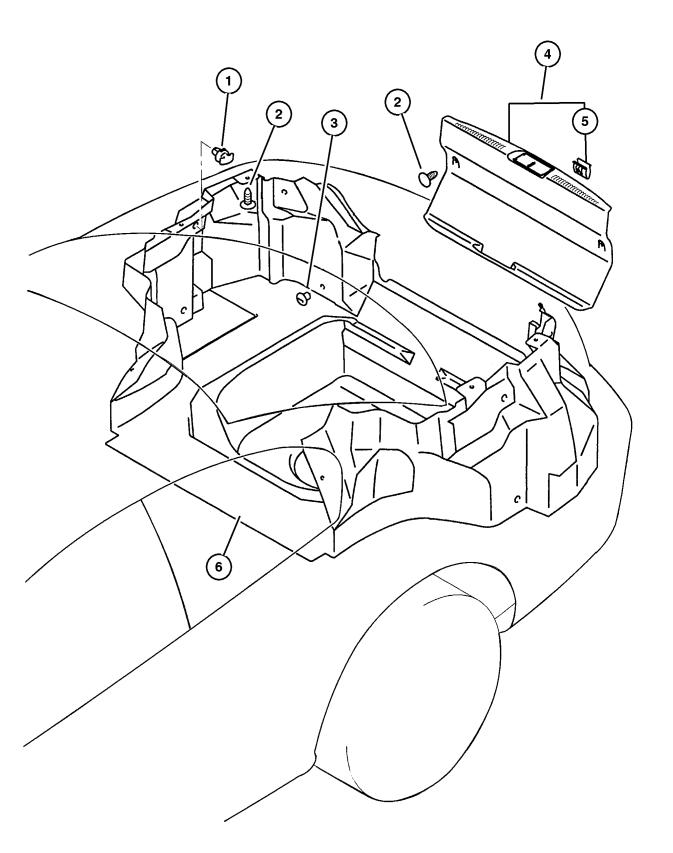
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Trunk Room Trim Figure IST-320



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CIVI	NOMBER	Q I I	LINE	SERIES	ВОВТ	ENGINE	IRANS	I I KIIVI	DESCRIPTION
1									ANCHOR, Cargo Net
	IR38 1533	4	D	Н	22				7 in to 1. o. t, cange 1. o.
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
2									CLIP, Trunk&Trim
M	IR74 0657	8	D	Н	22				Black
		8	D	S	22				Black
		8	С	S	22				Black
		8	С	Р	22				Black
3									CLIP
M	IB60 8373	4	D	Н	22				Black
		4	D	S	22				Black
		4	С	S	22				Black
		4	С	Р	22				Black
4									PANEL, Rear End Trim
M	IR62 1735	1	D	Н	22				Black
		1	D	S	22				Black
		1	С	S	22				Black
		1	С	Р	22				Black
5									CLIP
N	1U47 0013	10	D	Н	22				Trunk Room
		10	D	S	22				Trunk Room
		10	С	S	22				Trunk Room
		10	С	Р	22				Trunk Room
6									LINER KIT, Cargo
M	IR62 1734	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				

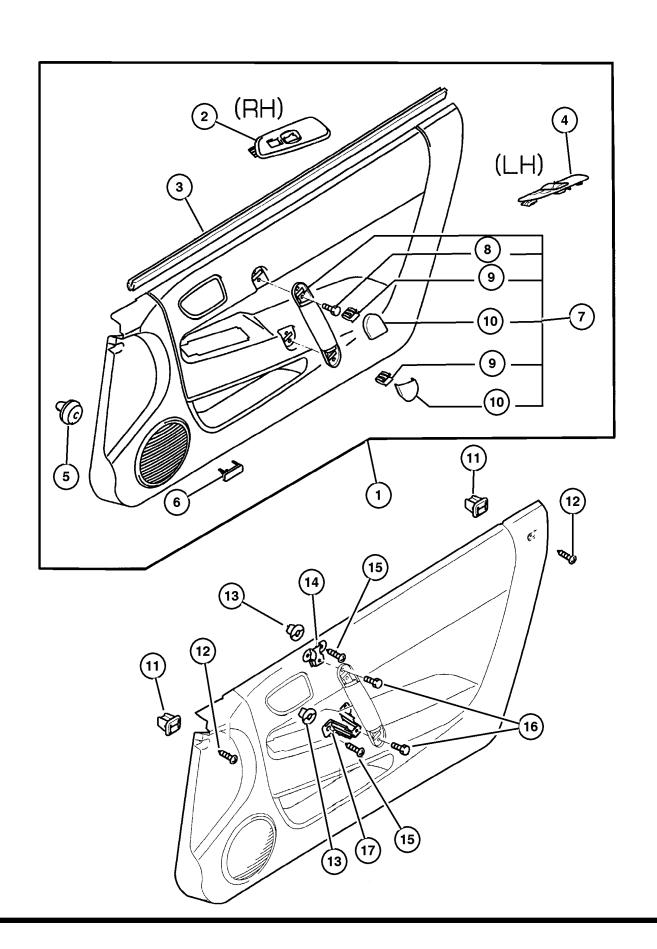
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Door Trim Front
	MR61 2269	1	D	Н	22				Gray, Left
		1	С	S	22				Gray, Left
	MR55 0765	1	D	S	22				Gray, With 3000cc Engine [P] With
									Leather Seats, Left
		1	С	Р	22				Gray, With 3000cc Engine [P] With
									Leather Seats, Left
	MR61 2270	1	D	Н	22				Beige, Left
		1	С	S	22				Beige, Left
	MR55 0766	1	D	S	22				Beige, With Leather Seats, Left
		1	С	Р	22				Beige, With Leather Seats, Left
	MR61 2271	1	С	S	22				Gray, Right
		1	D	Н	22				Gray, Right
	MR55 0767	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
	MR61 2272	1	С	S	22				Beige, Right
		1	D	Н	22				Beige, Right
	MR55 0768	1	D	S	22				Beige, With Leather Seats, Right
		1	С	Р	22				Beige, With Leather Seats, Right
2									BEZEL, Switch
	MR61 2287	1	С	S	22				Right
		1	С	Р	22				Right
	MR61 2289	1	D	Н	22				Right
		1	D	S	22				Right
3									WEATHERSTRIP, Door Panel
	MR27 1759	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
	MR27 1760	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
4									BEZEL, Power Window Switch
	MR61 2286	1	С	S	22				Left
		1	С	Р	22				Left
	MR61 2288	1	D	Н	22				Left
		1	D	S	22				Left
5									CLIP, Door Trim
	MU48 1245	18	D	Н	22				
		18	D	S	22				
		18	С	S	22				

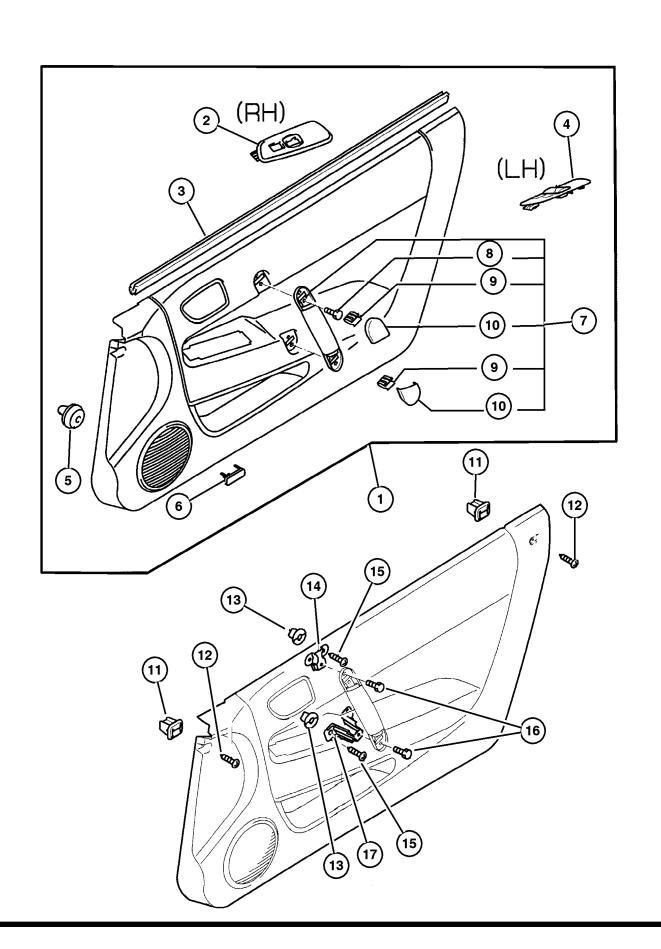
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



ITE&#</th><th>PART</th><th>OT:</th><th>LINE</th><th>SEDIES.</th><th>BODY</th><th>ENGINE</th><th>TDANO</th><th>TDISA</th><th>DECORPTION</th></tr><tr><th>ITEM</th><th>NUMBER</th><th>QTY</th><th>LINE</th><th>SERIES</th><th>BODY</th><th>ENGINE</th><th>TRANS</th><th>TRIM</th><th>DESCRIPTION</th></tr><tr><td></td><td></td><td>18</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td>6</td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td><td></td><td>NAMEPLATE, Infinity</td></tr><tr><td></td><td>MR55 0729</td><td>2</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>2</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td>7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>HANDLE, Grab</td></tr><tr><td></td><td>MR62 1714</td><td>1</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td></td><td>1</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td>MR62 1715</td><td>1</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td></td><td>1</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td>MR62 1716</td><td>1</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td>Gray, Right</td></tr><tr><td></td><td></td><td>1</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Right</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Right</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td>Gray, Right</td></tr><tr><td></td><td>MR62 1717</td><td>1</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td>Beige, Right</td></tr><tr><td></td><td></td><td>1</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Right</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Right</td></tr><tr><td></td><td></td><td>1</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td>Beige, Right</td></tr><tr><td>8</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>SCREW, Tapping</td></tr><tr><td></td><td>MF45 3034</td><td>2</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>2</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>2</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>2</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td>9</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>CLIP</td></tr><tr><td></td><td>MU47 0013</td><td>10</td><td>D</td><td>Н</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>10</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>10</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td>10</td><td>С</td><td>Р</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td>10</td><td></td><td>_</td><td>_</td><td></td><td></td><td></td><td></td><td></td><td>CAP</td></tr><tr><td></td><td>MR62 1726</td><td>2</td><td>D</td><td><u>H</u></td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td></td><td>2</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td></td><td>2</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td>MD00 4707</td><td>2</td><td>С</td><td>P</td><td>22</td><td></td><td></td><td></td><td>Gray, Left</td></tr><tr><td></td><td>MR62 1727</td><td>2</td><td>D</td><td><u>H</u></td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td></td><td>2</td><td>D</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td></td><td>2</td><td>С</td><td>S</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td>MD00 4700</td><td>2</td><td>С</td><td>P</td><td>22</td><td></td><td></td><td></td><td>Beige, Left</td></tr><tr><td></td><td>MR62 1728</td><td>2</td><td>D D</td><td>H S</td><td>22 22</td><td></td><td></td><td></td><td>Gray, Right Gray, Right</td></tr></tbody></table>
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D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

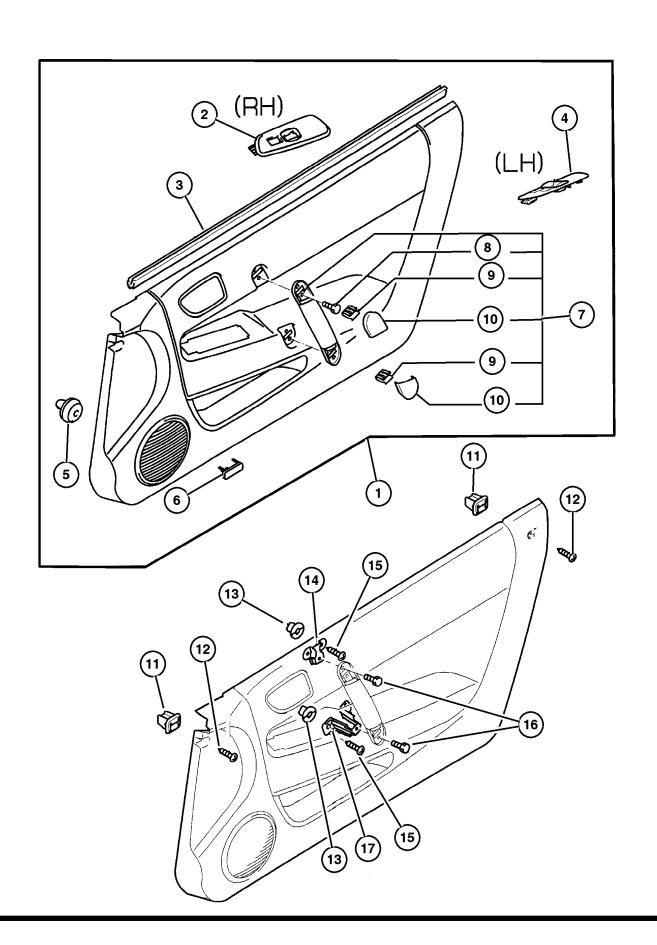
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



Door Panel - Front Figure IST-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S	22				Gray, Right
		2	С	Р	22				Gray, Right
	MR62 1729	2	D	Н	22				Beige, Right
		2	D	S	22				Beige, Right
		2	С	S	22				Beige, Right
		2	С	Р	22				Beige, Right
11									GROMMET, Front Door Trim
	MB69 2947	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
12									SCREW, Tapping, M5x14
	MB38 3490	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
13									GROMMET, Front Door Trim
	MB22 3246	8	D	Н	22				
		8	D	S	22				
		8	С	S	22				
		8	С	Р	22				
14									BRACKET, Door Trim Panel
	MR32 0711	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
15									SCREW, Tapping, M6x14
	MF45 3046	8	D	Н	22				
		8	D	S	22				
		8	С	S	22				
		8	С	Р	22				
16									BOLT, M6x20
	MS24 0122	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
17									BRACKET, Door Trim Panel
	MR32 0713	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				

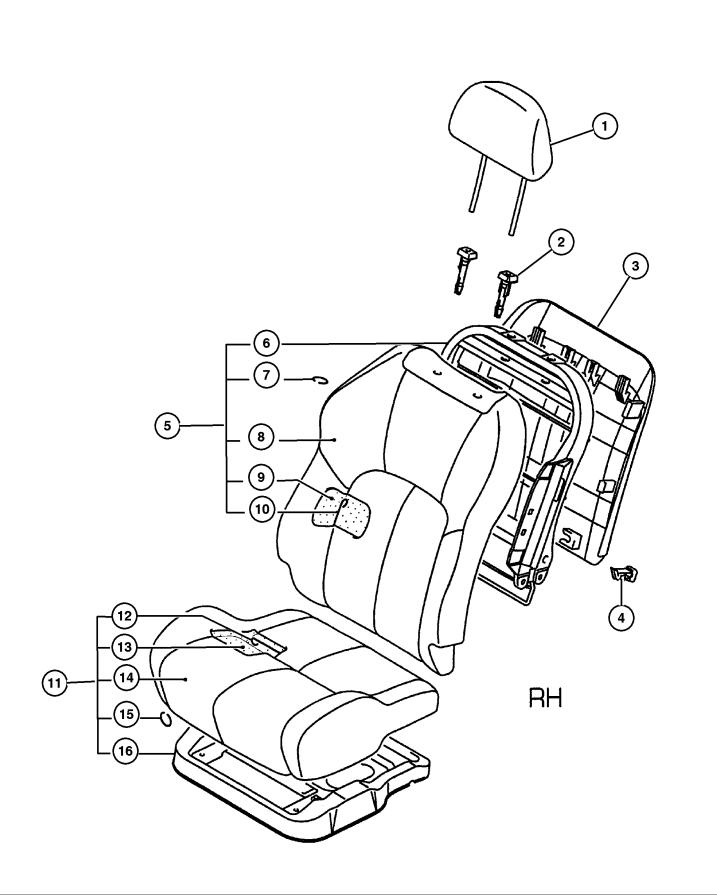
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

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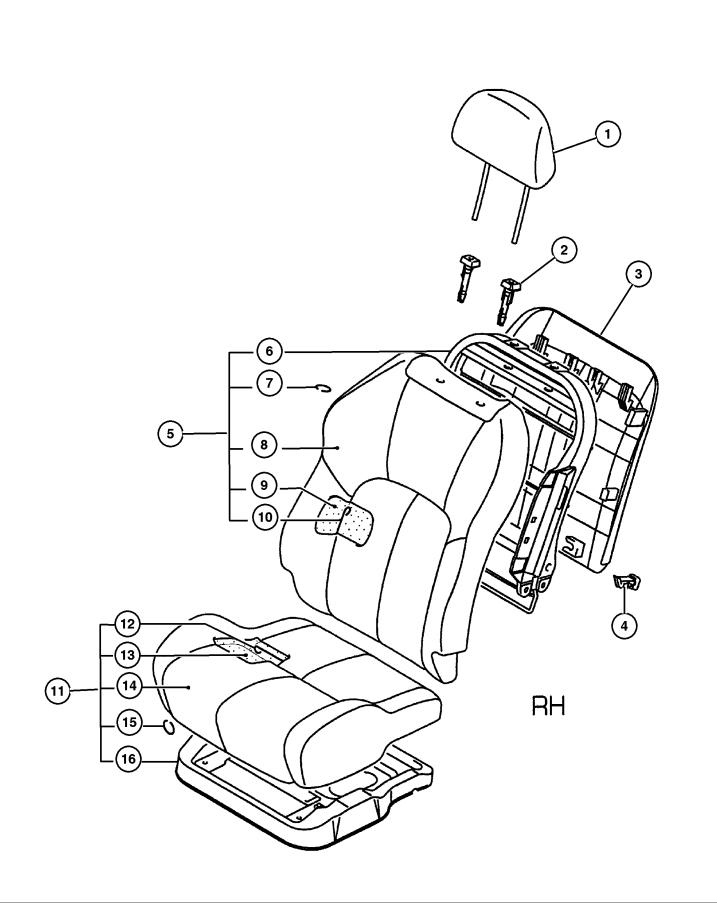


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
1									HEADREST, Front
	MR61 1632	2	D	S	22				Gray, With Leather Seats
		2	С	Р	22				Gray, With Leather Seats
	MR61 1633	2	D	S	22				Beige, With Leather Seats
		2	С	Р	22				Beige, With Leather Seats
	MR61 1634	2	С	S	22				Gray
	MR61 1635	2	С	Р	22				Gray
	MR61 1636	2	С	S	22				Beige
	MR61 1637	2	С	Р	22				Beige
	MR61 1638	2	D	Н	22				Gray
	MR61 1639	2	D	S	22				Gray
	MR61 1640	2	D	Н	22				Beige
	MR61 1641	2	D	S	22				Beige
2									GUIDE, Headrest
	MR79 2198	1	D	S	22				Gray, Locking
		2	D	Н	22				Gray, Locking
		1	С	Р	22				Gray, Locking
		2	С	S	22				Gray, Locking
	MR79 2199	1	D	S	22				Beige, Locking
		2	D	Н	22				Beige, Locking
		1	С	Р	22				Beige, Locking
		2	С	S	22				Beige, Locking
	MR79 2200	1	D	S	22				Gray, Without Locking
		2	D	H	22				Gray, Without Locking
		1	С	P	22				Gray, Without Locking
_		2	С	S	22				Gray, Without Locking
3									PANEL, Seat Back
	MR79 2249	1	D	H	22				Gray, Right
		1	D	S	22				Gray, Right
		1	С	S	22				Gray, Right
		1	С	P 	22				Gray, Right
	MR79 2250	1	D	Н	22				Beige, Right
		1	D	S	22				Beige, Right
		1	С	S	22				Beige, Right
4		1	С	Р	22				Beige, Right
4	MD20 0077	_	Б	C	20				CLIP, Seat Book Front
	MR30 6977	2	D	S	22				Hook, Seat Back Front
		4	D	H	22				Hook, Seat Back Front
		2	С	Р	22				Hook, Seat Back Front
_		4	С	S	22				Hook, Seat Back Front
5	MD61 4070	4		P	22				BACK, Front Seat
	MR61 1378	1	С	Р	22				Gray, Right

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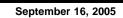


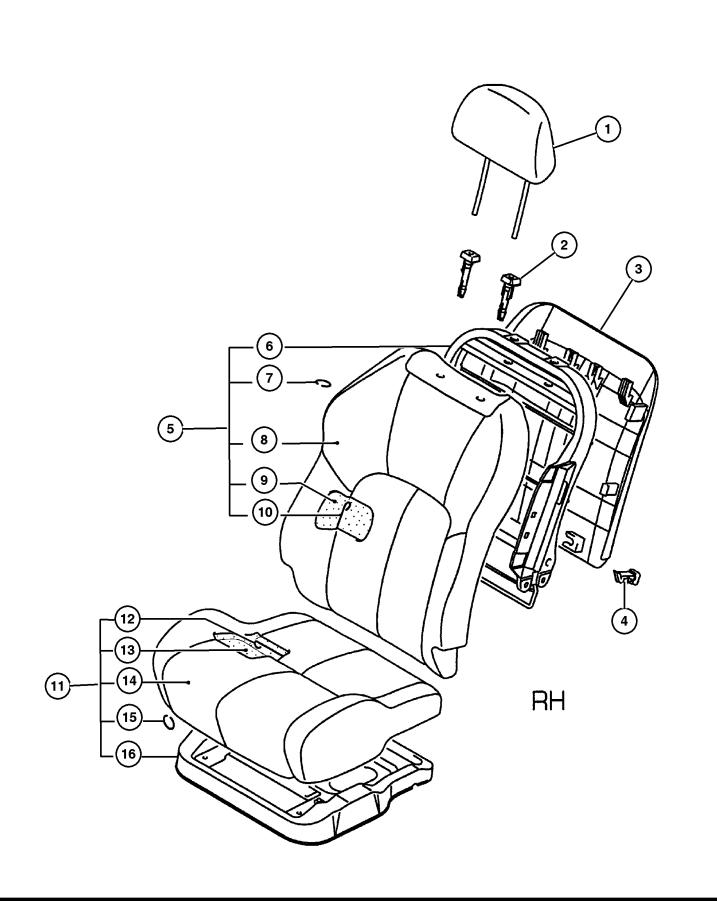
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	MR61 1379	1	<u> </u>	P	22				Beige, Right
	MR61 1382	1	D	S	22				Gray, Right
	MR61 1383	1	D	S	22				Beige, Right
	MR61 1386	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
	MR61 1387	1	D	S	22				Beige, With Leather Seats, Righ
		1	С	Р	22				Beige, With Leather Seats, Righ
	MR61 1388	1	С	S	22				Gray, Right
	MR61 1389	1	С	S	22				Beige, Right
	MR61 1390	1	D	Н	22				Gray, Right
	MR61 1391	1	D	Н	22				Beige, Right
6									FRAME, Front Seat
	MR37 8055	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
7			_						RING, Seat Cover
	MR14 0172	1	D	Н	22				Front
		1	D	S	22				Front
		1	C	S	22				Front
		1	C	P	22				Front
8		<u>'</u>		'	22				COVER, Front Seat Back
	MR61 1550	1	С	S	22				Gray, Right
	MR61 1551	1	D	Н	22				Gray, Right
	MR61 1552	1	D	H	22				Beige, Right
	MR61 1553	1	C	S	22				
			C		22 22				Beige, Right
	MR61 1563	1		P					Gray, Right
	MR61 1564	1	С	P	22				Beige, Right
	MR61 1567	1	<u>D</u>	<u> </u>	22				Gray, Right
	MR61 1568	1	D	S	22				Beige, Right
	MR61 1572	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
	MR61 1573	1	D	S	22				Beige, With Leather Seats, Righ
		1	С	Р	22				Beige, With Leather Seats, Righ
9									PAD, Front Seat Back
	MR39 5550	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
10									WIRE, Front Seat
	MR40 8699	1	D	S	22				(2.6)
		2	D	Н	22				(2.6)

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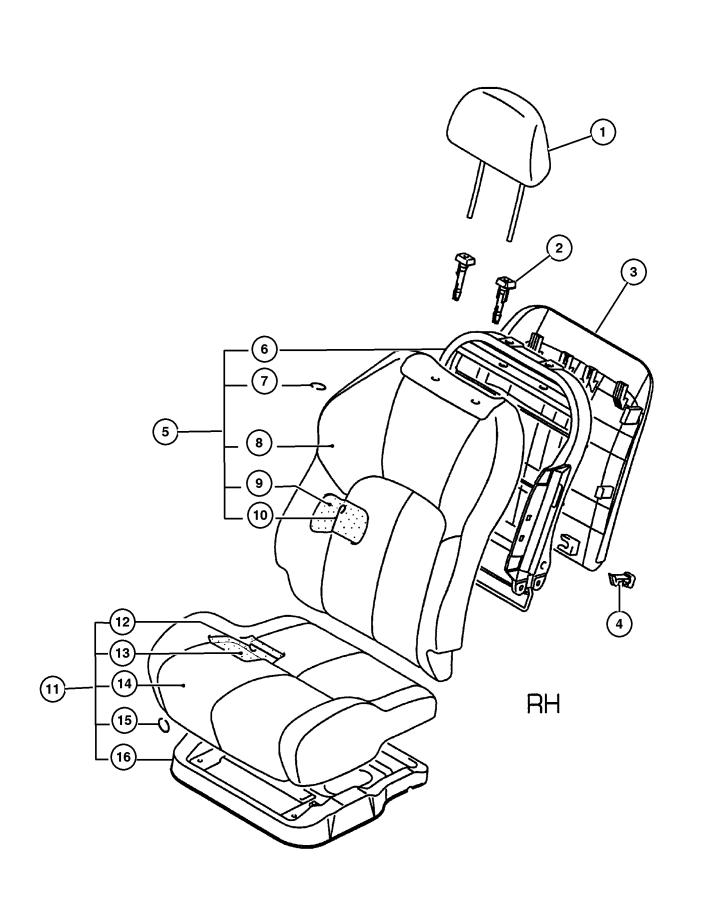
		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С	Р	22				(2.6)
_			2	С	S	22				(2.6)
		MR47 4269	2	D	S	22				(2.0x200)
			4	D	Н	22				(2.0x200)
			4	С	S	22				(2.0x200)
_			2	С	Р	22				(2.0x200)
	11									CUSHION, Front Seat
		MR61 1326	1	С	S	22				Gray, Right
_		MR61 1327	1	С	S	22				Beige, Right
_		MR61 1328	1	D	Н	22				Gray, Right
		MR61 1329	1	D	Н	22				Beige, Right
		MR61 1336	1	С	Р	22				Gray, Right
		MR61 1337	1	С	Р	22				Beige, Right
_		MR61 1340	1	D	S	22				Gray, Right
		MR61 1341	1	D	S	22				Beige, Right
		MR61 1350	1	D	S	22				Gray, With Leather Seats, Right
_			1	С	Р	22				Gray, With Leather Seats, Right
		MR61 1351	1	D	S	22				Beige, With Leather Seats, Right
			1	С	Р	22				Beige, With Leather Seats, Right
	12									WIRE, Front Seat
_		MR13 9586	1	D	S	22				(2.0x340)
			2	D	Н	22				(2.0x340)
			1	С	Р	22				(2.0x340)
			2	С	S	22				(2.0x340)
_		MR14 0236	8	D	Н	22				(2.0x240)
			4	D	S	22				(2.0x240)
			8	С	S	22				(2.0x240)
			8	С	Р	22				(2.0x240)
_	13									PAD, Front Seat Cushion
		MR43 3128	1	D	Н	22				
			1	D	S	22				Right
			1	С	S	22				
_			1	С	Р	22				
	14									COVER, Front Seat Cushion
		MR61 1462	1	С	S	22				Gray, Right
		MR61 1463	1	С	S	22				Beige, Right
_		MR61 1464	1	D	Н	22				Gray, Right
		MR61 1465	1	D	Н	22				Beige, Right
		MR61 1472	1	С	Р	22				Gray, Right
		MR61 1473	1	С	Р	22				Beige, Right
_		MR61 1476	1	D	S	22				Gray, Right
		MR61 1477	1	D	S	22				Beige, Right

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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1486	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
	MR61 1487	1	D	S	22				Beige, With Leather Seats, Right
		1	С	Р	22				Beige, With Leather Seats, Right
15									RING, Seat Cover
	MR14 0172	1	D	Н	22				Front
		1	D	S	22				Front
		1	С	S	22				Front
		1	С	Р	22				Front
16									FRAME, Front Seat Cushion
	MR34 7148	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right

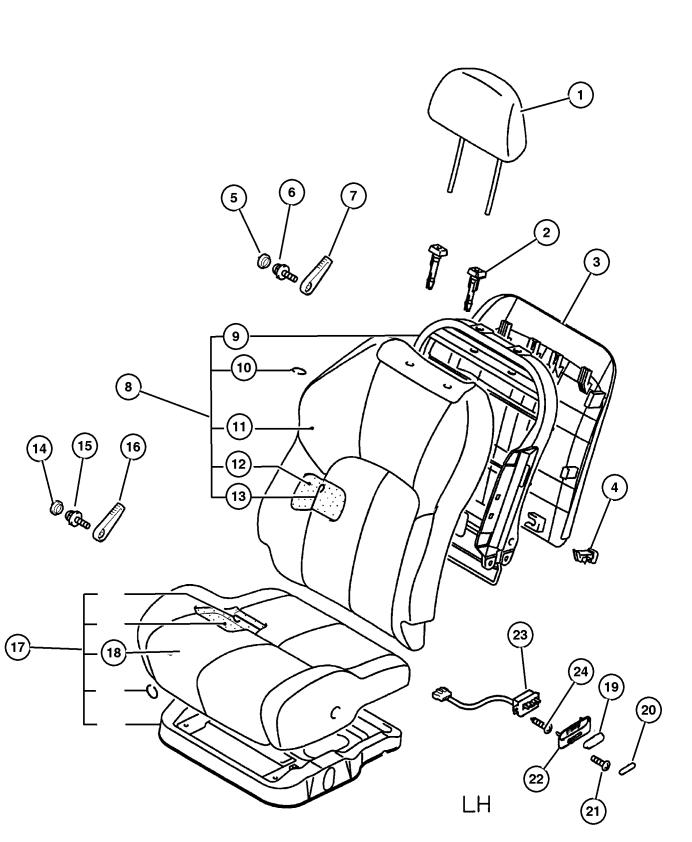
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

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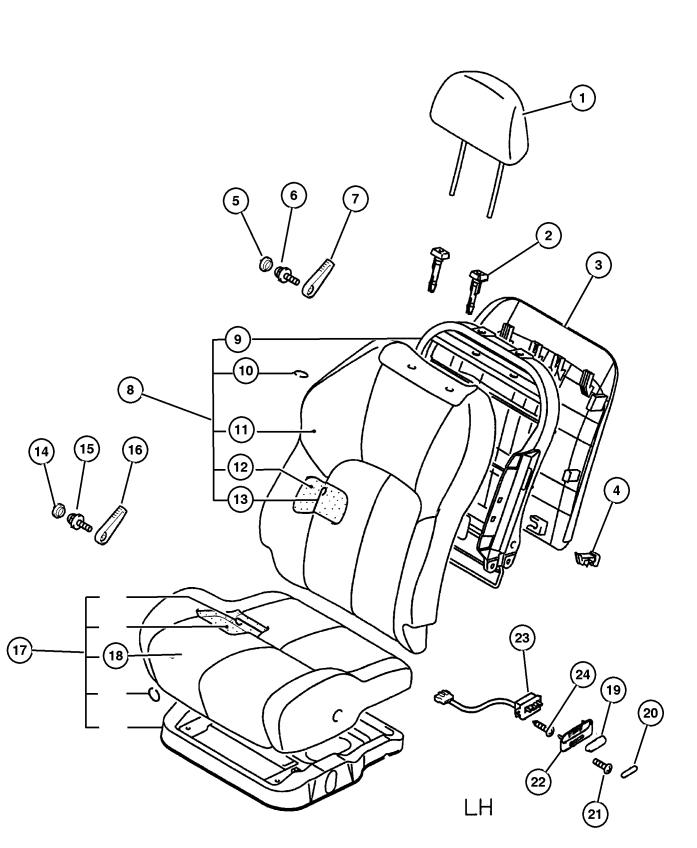
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•			•		•			
	1									HEADREST, Front
_		MR61 1636	2	С	S	22				Beige
		MR61 1637	2	С	Р	22				Beige
		MR61 1640	2	D	Н	22				Beige
		MR61 1641	2	D	S	22				Beige
_		MR61 1633	2	D	S	22				Beige, With Leather Seats
			2	С	Р	22				Beige, With Leather Seats
		MR61 1634	2	С	S	22				Gray
		MR61 1635	2	C	Р	22				Gray
_		MR61 1638	2	D	Н	22				Gray
		MR61 1639	2	D	S	22				Gray
		MR61 1632	2	С	Р	22				Gray, With Leather Seats
			2	D	S	22				Gray, With Leather Seats
_	2									GUIDE, Headrest
		MR79 2198	2	D	Н	22				Gray, With Locking
			2	D	S	22				Gray, With Locking
			2	С	S	22				Gray, With Locking
_			2	С	Р	22				Gray, With Locking
		MR79 2199	1	D	S	22				Beige, With Locking
			2	D	Н	22				Beige, With Locking
			1	С	Р	22				Beige, With Locking
_			2	С	S	22				Beige, With Locking
		MR79 2200	1	D	S	22				Gray, Without Locking
			2	D	Н	22				Gray, Without Locking
			1	С	Р	22				Gray, Without Locking
_			2	С	S	22				Gray, Without Locking
		MR79 2201	2	D	S	22				Beige, Without Locking
			2	D	Н	22				Beige, Without Locking
			2	С	Р	22				Beige, Without Locking
_			2	С	S	22				Beige, Without Locking
	3									PANEL, Seat Back
		MR79 2249	1	D	Н	22				Gray, Left
			1	D	S	22				Gray, Left
_			1	С	S	22				Gray, Left
			1	С	Р	22				Gray, Left
		MR79 2250	1	D	Н	22				Beige, Left
			1	D	S	22				Beige, Left
_			1	С	S	22				Beige, Left
			1	С	Р	22				Beige, Left
	4									CLIP, Seat
		MR30 6977	2	D	S	22				Hook, Front Seat
_			4	D	Н	22				Hook, Front Seat

SEBRING, STRATUS R/T (ST)

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S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	Р	22				Hook, Front Seat
		4	С	S	22				Hook, Front Seat
5									CAP, Front Seat
	MR60 8414	1	D	S	22				Gray
		1	D	Н	22				Gray
		1	С	Р	22				Gray
		1	С	S	22				Gray
	MR60 8415	1	D	S	22				Beige
		1	D	Н	22				Beige
		1	С	S	22				Beige
		1	С	Р	22				Beige
6									SCREW AND WASHER, Trim,
									M4x10
	MF35 0744	2	D	S	22				
		1	D	Н	22				
		1	С	S	22				
		2	С	Р	22				
7									LEVER, Lumbar Support
	MR60 8412	1	D	S	22				Gray
		1	D	Н	22				Gray
		1	С	Р	22				Gray
		1	С	S	22				Gray
	MR60 8413	1	D	S	22				Beige
		1	D	Н	22				Beige
		1	С	P	22				Beige
		1	С	S	22				Beige
8									BACK, Front Seat
	MR61 1371	1	С	Р	22				Beige, Left
	MR61 1375	1	D	S	22				Beige, Left
	MR61 1417	1	С	S	22				Beige, Left
	MR61 1419	1	D	H	22				Beige, Left
	MR61 1385	1	D	S	22				Beige, With Leather Seats, Left
		1	С	P	22				Beige, With Leather Seats, Left
	MR61 1370	1	С	Р	22				Gray, Left
	MR61 1374	1	D	S	22				Gray, Left
	MR61 1416	1	С	S	22				Gray, Left
	MR61 1418	1	D	<u>H</u>	22				Gray, Left
	MR61 1384	1	D	S	22				Gray, With Leather Seats, Left
•		1	С	Р	22				Gray, With Leather Seats, Left
9	MD 47, 4704		_	0	00				FRAME, Front Seat Back
	MR47 4761	1 1	D C	S P	22				With 3000cc Engine, Left With 3000cc Engine, Left

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

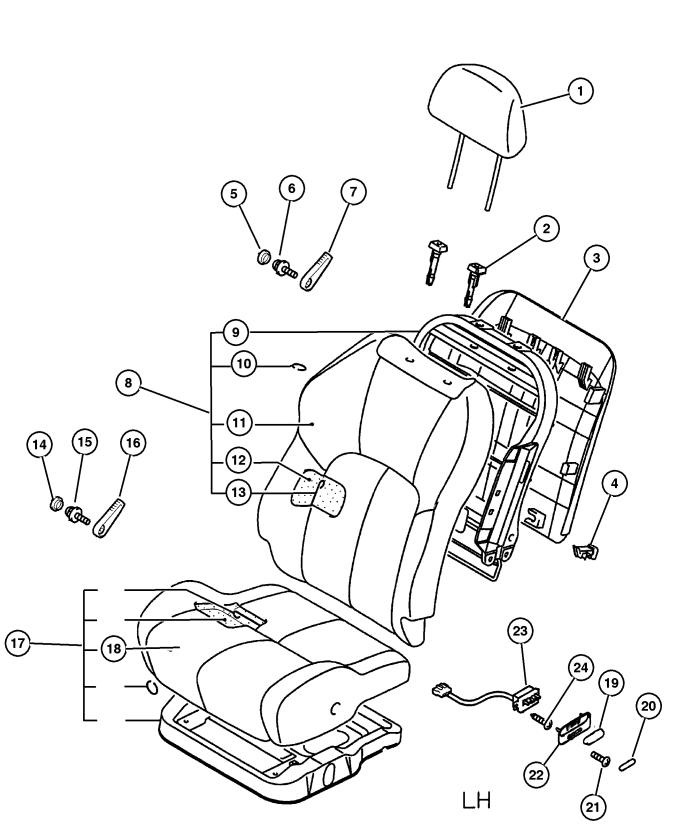
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR47 4763	1	D	Н	22				Left
		1	С	S	22				Left
10									RING, Seat Cover
	MR14 0172	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
11									COVER, Front Seat Back
	MR61 1560	1	D	S	22				Beige, Left
	MR61 1556	1	С	Р	22				Beige, Left
	MR61 1600	1	D	Н	22				Beige, Left
	MR61 1601	1	С	S	22				Beige, Left
	MR61 1571	1	D	S	22				Beige, With Leather Seats, Left
		1	С	P -	22				Beige, With Leather Seats, Left
	MR61 1555	1	C	P	22				Gray/Beige, Left
	MR61 1559	1	D	S	22				Gray, Left
	MR61 1598	1	<u>C</u>	S	22				Gray, Left
	MR61 1599	1	D	Н	22				Gray, Left
	MR61 1570	1	D	S	22				Gray, With Leather Seats, Left
40		1	С	Р	22				Gray, With Leather Seats, Left
12	MD00 5554								PAD, Front Seat Back
	MR39 5551	1	D	S	22				With 3000cc Engine, Left
	NAD 47 4757	1	С	P	22				With 3000cc Engine, Left
	MR47 4757	1	D	Н	22				Left
		1	С	S	22				Left
13	MR40 8699	4	5	S	22				WIRE, Front Seat
	WK40 6699	1	D		22 22				(2.6)
		2 1	D C	H P	22 22				(2.6)
		2	C	S	22				(2.6)
	MR47 4269	2	C	P	22				(2.0x200)
	WIN47 4209	4	C	S	22				(2.0x200)
		4	D	Н	22				(2.0x200)
		2	D	S	22				(2.0x200)
14		_	D	J	22				CAP, Front Seat
1-7	MR60 8414	1	D	S	22				Gray
		1	D	Н	22				Gray
		<u>·</u> 1	C	P	22				Gray
		1	C	S	22				Gray
	MR60 8415	1	D	S	22				Beige
		1	D	Н	22				Beige
		•	_	• •					g-

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

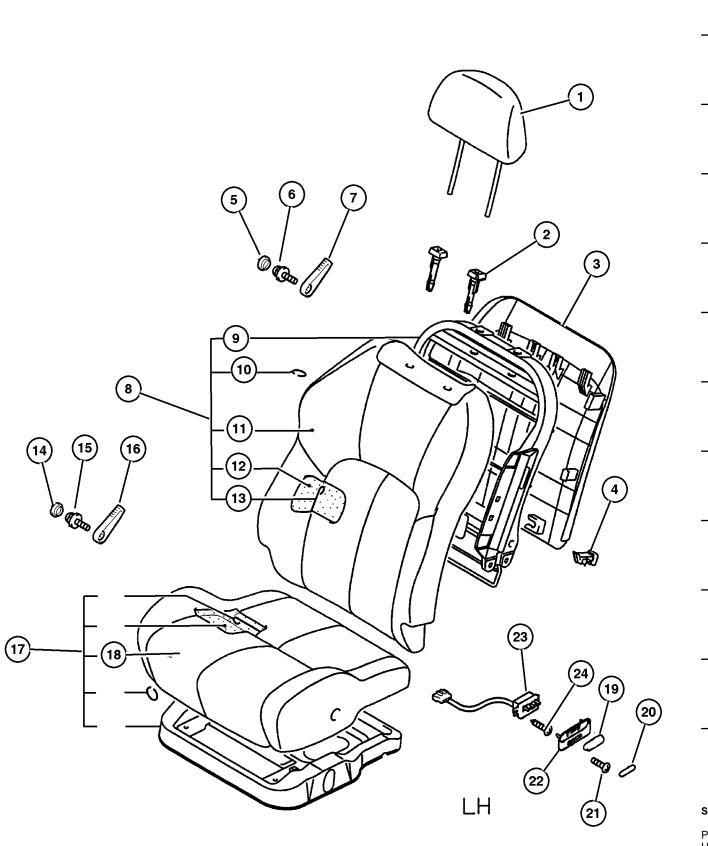
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	С	S	22				Beige
	15									SCREW AND WASHER, Trim,
				_	_					M4x10
		MF35 0744	2	D	S	22				Front Seat
_			2	С	P	22				Front Seat
			1	D	Н	22				Front Seat
			1	С	S	22				Front Seat
	16			_						LEVER, Lumbar Support
_		MR60 8412	1	D	S	22				Gray
			1	D	Н	22				Gray
			1	С	Р	22				Gray
			1	С	S	22				Gray
_		MR60 8413	1	D	S	22				Beige
			1	D	H	22				Beige
			1	С	P	22				Beige
			1	С	S	22				Beige
_	17									CUSHION, Front Seat
		MR61 1323	1	С	S	22				Beige, Left
		MR61 1325	1	D	H	22				Beige, Left
		MR61 1331	1	С	Р	22				Beige, Left
_		MR61 1333	1	D	S	22				Beige, Left
		MR61 1345	1	С	Р	22				Beige, With Power Seat and 3000
					_					cc Engine, Left
		MR61 1349	1	D	S	22				Beige, With Power Seat and 3000
_										cc Engine, Left
		MR61 1353	1	D	S	22				Beige, With Power Seat and
				_	_					Leather Seat, Left
			1	С	Р	22				Beige, With Power Seat and
_										Leather Seat, Left
		MR61 1355	1	С	S	22				Beige, With Power Seat and 3000
										cc Engine, Left
		MR61 1357	1	D	Н	22				Beige, With Power Seat and 3000
										cc Engine, Left
		MR61 1322	1	С	S	22				Gray, Left
		MR61 1324	1	D	H	22				Gray, Left
		MR61 1330	1	С	Р	22				Gray, Left
_		MR61 1332	1	D	S	22				Gray, Left
		MR61 1344	1	С	Р	22				Gray, With Power Seat, Left
		MR61 1348	1	D	S	22				Gray, With Power Seat, Left
		MR61 1352	1	D	S	22				Gray, With Power Seat and
_										Leather, Left
			1	С	Р	22				Gray, With Power Seat and
										Leather, Left

SEBRING, STRATUS R/T (ST)

SERIES

P = Sebring LXI

H = Stratus SE

S = Sebring LX,

Stratus R/T

BODY 22 = 2 Door FWD

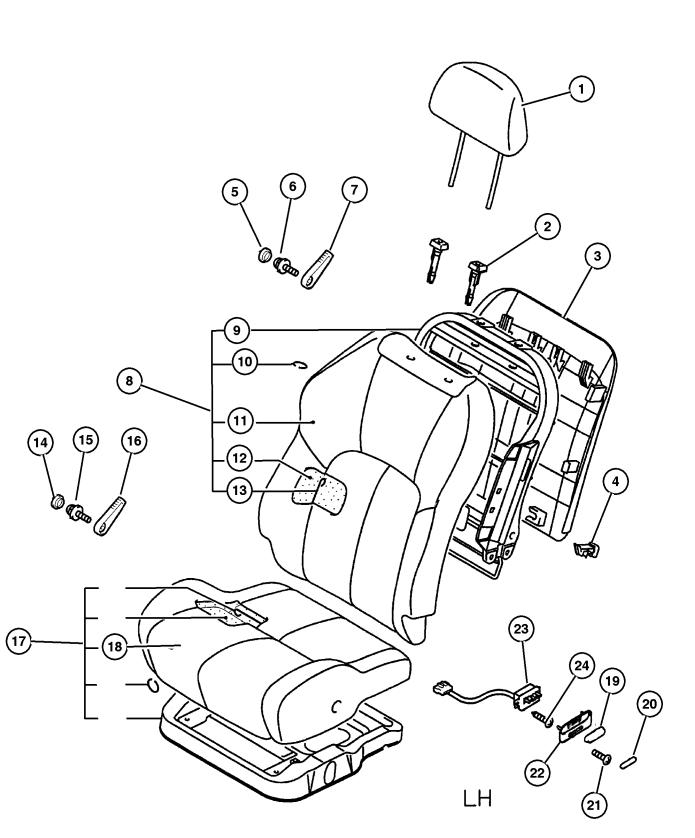
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1354	1	С	S	22				Gray, With Power Seat, Left
	MR61 1356	1	D	Н	22				Gray, With Power Seat, Left
18									COVER, Front Seat Cushion
	MR61 1461	1	D	Н	22				Beige
	MR61 1469	1	D	S	22				Beige
	MR61 1467	1	С	Р	22				Beige
	MR61 1459	1	С	S	22				Beige
	MR61 1485	1	D	S	22				Beige Power
	MR61 1493	1	D	Н	22				Beige Power
	MR61 1481	1	С	Р	22				Beige Power
	MR61 1491	1	С	S	22				Beige Power
	MR61 1489	1	D	S	22				Beige, Leather
		1	С	Р	22				Beige, Leather
	MR61 1460	1	D	Н	22				Gray
	MR61 1468	1	D	S	22				Gray
	MR61 1458	1	С	S	22				Gray
	MR61 1466	1	С	Р	22				Gray
	MR61 1484	1	D	S	22				Gray Power
	MR61 1492	1	D	Н	22				Gray Power
	MR61 1480	1	С	Р	22				Gray Power
	MR61 1490	1	С	S	22				Gray Power
	MR61 1488	1	D	S	22				Gray Leather
		1	С	Р	22				Gray Leather
19									KNOB
	MR61 1172	1	D	S	22				Gray
		1	С	S	22				Gray
	MR61 1173	1	D	S	22				Beige
		1	С	S	22				Beige
20									CAP, Front Seat
	MR61 6381	1	D	S	22				Gray
		1	С	S	22				Gray
	MR61 6382	1	D	S	22				Beige
		1	С	S	22				Beige
21									SCREW, Front Seat
	MR45 7781	2	D	S	22				
		2	С	S	22				
22									BEZEL, Switch
	MR61 1457	1	D	S	22				Gray
		1	С	S	22				Gray
	MR61 6380	1	D	S	22				Beige
		1	С	S	22				Beige
23									SWITCH, Seat, See Group 8, (N
									REQUIRED)

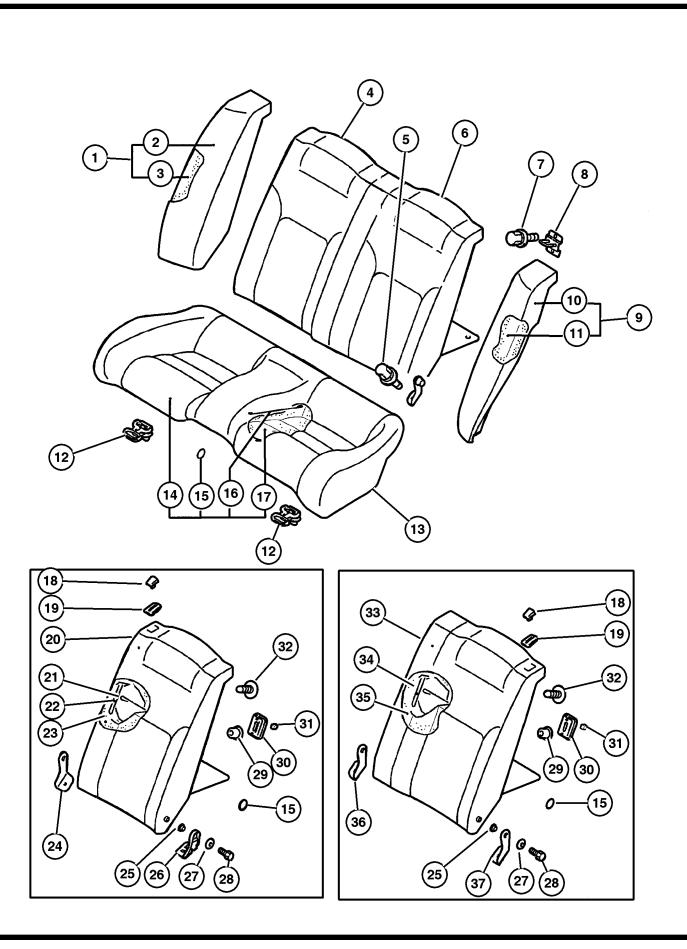
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	24									SCREW, Tapping, M4x10
		MF45 3316	2 2	D C	S S	22 22				
(5) (6) (7) <i>U</i>										
8										
(14) (15) (16) -(12)										
(2)										
$\begin{array}{c c} \hline & \\ & \\$										
LH 21	SEBRING, S SERIES P = Sebring	TRATUS R/T (ST LII LXI D = S SE C = S	T) ———— NE Stratus: R/I	 Ι Γ 22 =	BODY = 2 Door FWI) FF7	ENGINE ' = 3.0L V6 S ' = 2.4L 4 Cy	OHC 24V	Dr	TRANSMISSION D6 = 5 Speed Manual G1 = 4 Speed Automatic
	P = Sebring H = Stratus S = Sebring Stratus R	SE C = S LX, L/T	Sebring			EY7	' = 2.4L 4 Cy	I SOHC 16V	, DC	61 = 4 Speed Automatic



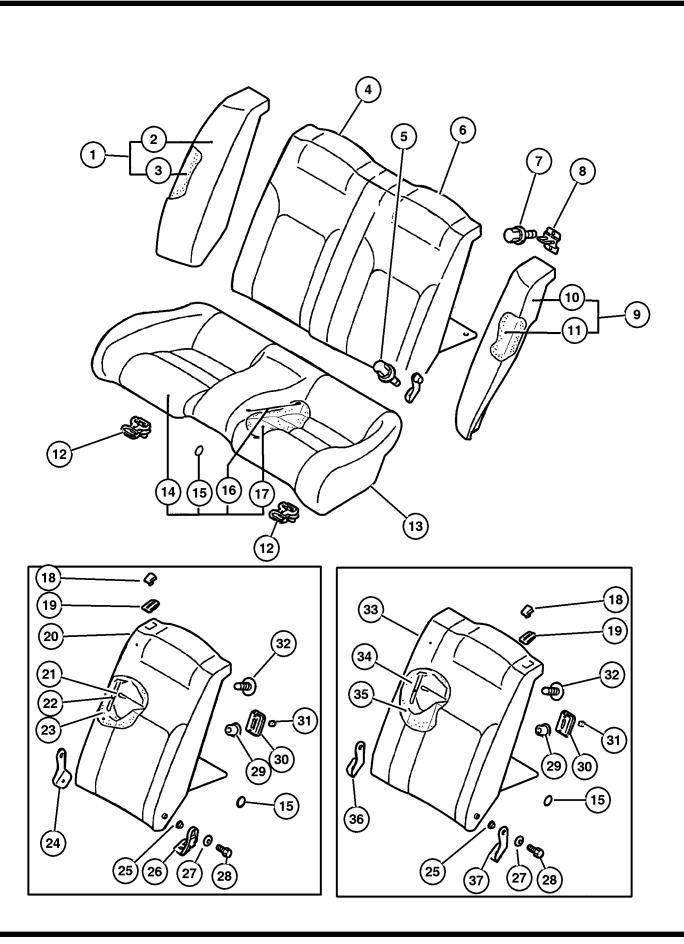
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•		•			
1									BACK, Rear Seat Side
	MR61 4709	1	С	S	22				Beige, Right
	MR61 4711	1	Ċ	Р	22				Beige, Right
	MR61 4713	1	D	Н	22				Beige, Right
	MR61 4715	1	D	S	22				Beige, Right
	MR61 4717	1	С	P	22				Beige, With Leather Seats, Right
	-	1	D	S	22				Beige, With Leather Seats, Right
	MR61 4708	1	С	S	22				Gray, Right
	MR61 4710	1	C	Р	22				Gray, Right
	MR61 4712	1	D	Н	22				Gray, Right
	MR61 4714	1	D	S	22				Gray, Right
	MR61 4716	1	С	Р	22				Gray, With Leather Seats, Right
		1	D	S	22				Gray, With Leather Seats, Right
2									COVER, Rear Seat Side Back
	MR61 4729	1	С	S	22				Beige, Right
	MR61 4731	1	С	Р	22				Beige, Right
	MR61 4733	1	D	Н	22				Beige, Right
	MR61 4735	1	D	S	22				Beige, Right
	MR61 4737	1	D	S	22				Beige, With Leather Seats, Right
		1	С	Р	22				Beige, With Leather Seats, Right
	MR61 4728	1	С	S	22				Gray, Right
	MR61 4730	1	С	Р	22				Gray, Right
	MR61 4732	1	D	Н	22				Gray, Right
	MR61 4734	1	D	S	22				Gray, Right
	MR61 4736	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
3									PAD, Rear Seat Back
	MR20 2290	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
4									SEAT BACK, Rear
	MR61 1663	1	С	S	22				Beige, Right
	MR61 1665	1	D	Н	22				Beige, Right
	MR61 1701	1	С	Р	22				Beige, Right
	MR61 1705	1	D	S	22				Beige, Right
	MR61 1709	1	С	Р	22				Beige With Leather Seats, Right
		1	D	S	22				Beige With Leather Seats, Right
	MR61 1662	1	С	S	22				Gray, Right
	MR61 1664	1	D	Н	22				Gray, Right
	MR61 1700	11	С	P	22				Gray, Right
	MR61 1704	1	D	S	22				Gray, Right

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V



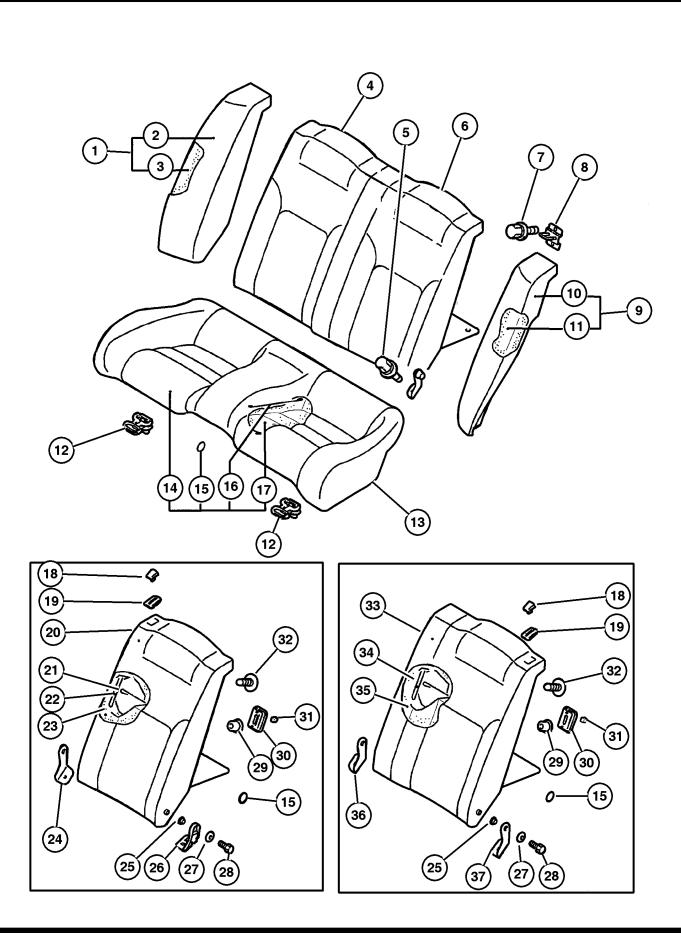
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1708	1	D	S	22				Gray, With Leather Seats, Right
		1	C	P	22				Gray, With Leather Seats, Right
5		·	· ·	·					BOLT, Seat
O	MU24 0028	5	D	S	22				2021, 304
	WOZ- 0020	5	C	S	22				
6									SEAT BACK, Rear
Ŭ	MR61 1667	1	С	S	22				Beige, Left
	MR61 1669	1	D	Н	22				Beige, Left
	MR61 1693	1	С	P	22				Beige, Left
				S					-
	MR61 1697	1	D		22				Beige, Left
	MR61 1707	1	D	S	22				Beige, With Leather Seats, Left
		1	С	P	22				Beige, With Leather Seats, Left
	MR61 1666	1	С	S	22				Gray, Left
	MR61 1668	1	D	Н	22				Gray, Left
	MR61 1692	1	С	Р	22				Gray, Left
	MR61 1696	1	D	S	22				Gray, Left
	MR61 1706	1	D	S	22				Gray, With Leather Seats, Left
		1	С	Р	22				Gray, With Leather Seats, Left
7									BOLT, M6x20
	MS24 0122	4	D	S	22				
		4	С	S	22				
8									STRIKER, Rear Seat
	MB87 4878	2	D	Н	22				,
	20	2	D	S	22				
		2	C	S	22				
		2	C	P	22				
9		2	O	'	22				BACK, Rear Seat Side
9	MR61 4719	1	С	S	22				
									Beige, Left
	MR61 4721	1	C D	P	22				Beige, Left
	MR61 4723	1		Н	22				Beige, Left
	MR61 4725	1	D	S	22				Beige, Left
	MR61 4727	1	D	S	22				Beige, With Leather Seats, Left
		1	С	Р	22				Beige, With Leather Seats, Left
	MR61 4718	1	С	S	22				Gray, Left
	MR61 4720	1	С	Р	22				Gray, Left
	MR61 4722	1	D	Н	22				Gray, Left
	MR61 4724	1	D	S	22				Gray, Left
	MR61 4726	1	D	S	22				Gray, With Leather Seats, Left
		1	С	Р	22				Gray, With Leather Seats, Left
10									COVER, Rear Seat Side Back
	MR61 4739	1	С	S	22				Beige, Left
	MR61 4741	1	C	P	22				Beige, Left

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	MR61 4743	1	D	<u>H</u>	22				Beige, Left
	MR61 4745	1	D	S	22				Beige, Left
	MR61 4747	1	D	S	22				Beige, With Leather Seats, Left
		1	С	Р	22				Beige, With Leather Seats, Left
	MR61 4738	1	С	S	22				Gray, Left
	MR61 4740	1	С	Р	22				Gray, Left
	MR61 4742	1	D	Н	22				Gray, Left
	MR61 4744	1	D	S	22				Gray, Left
	MR61 4746	1	D	S	22				Gray, With Leather Seats, Left
		1	С	Р	22				Gray, With Leather Seats, Left
11									PAD, Rear Seat Back
	MR20 2289	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
12									STOPPER, Seat
	MB87 3947	2	D	Н	22				Rear
		2	D	S	22				Rear
		2	С	S	22				Rear
		2	С	Р	22				Rear
13									CUSHION, Rear Seat
	MR61 1782	1	С	S	22				Gray
	MR61 1783	1	C	S	22				Beige
	MR61 1784	1	D	Н	22				Gray
	MR61 1785	1	D	Н	22				Beige
	MR61 1788	<u>·</u> 1	C	P	22				Gray
	MR61 1789	1	Ċ	Р	22				Beige
	MR61 1792	1	D	s S	22				Gray
	MR61 1793	1	D	S	22				Beige
	MR61 1794	1	D	S	22				Gray, With Leather Seats
	WIROT 1754	1	C	P	22				Gray, With Leather Seats
	MR61 1795	1		S	22				Beige, With Leather Seats
	WK01 1795	1	D C	S P	22 22				_
1.1		- 1	<u> </u>	Г					Beige, With Leather Seats
14	MD04 4040	4	_	C	00				COVER, Rear Seat Cushion
	MR61 1813	1	D	S	22				Beige
	MR61 1803	1	С	S	22				Beige
	MR61 1805	1	D	<u>H</u>	22				Beige
	MR61 1809	1	C	Р	22				Beige
	MR61 1815	1	D	S	22				Beige, With Leather Seats
		1	С	Р	22				Beige, With Leather Seats
	MR61 1802	1	С	S	22				Gray
	MR61 1804	1	D	Н	22				Gray

SEBRING, STRATUS R/T (ST) —
SERIES LINE
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H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

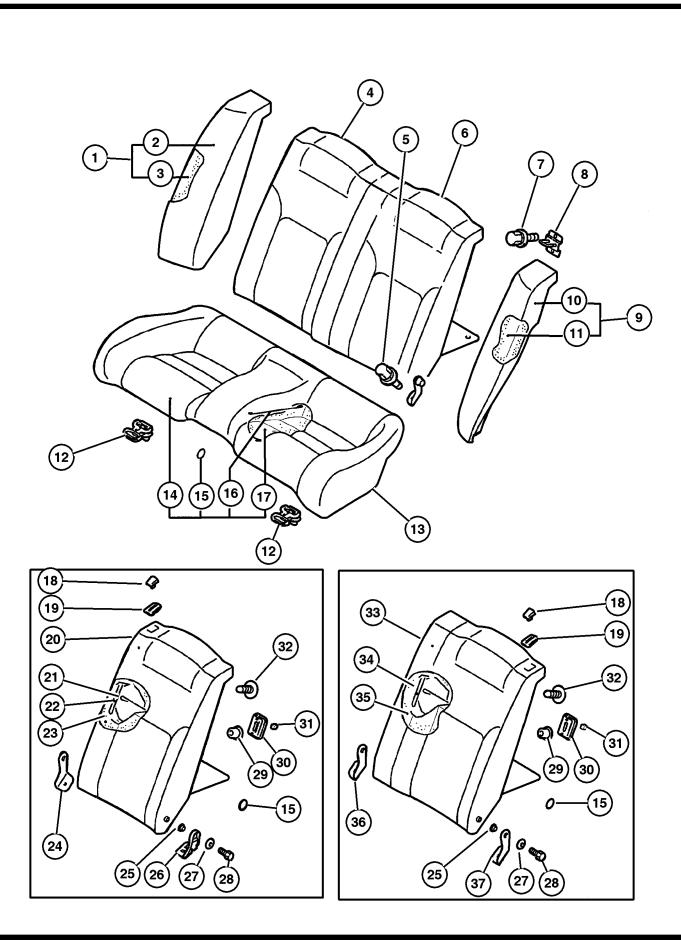
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year







	PART								
ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR61 1808	11	С	P	22				Gray
	MR61 1812	1	D	S	22				Gray
	MR61 1814	1	D	S	22				Gray, With Leather Seats
		1	С	Р	22				Gray, With Leather Seats
15									RING, Seat Cover
	MR14 0172	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
16									WIRE, Rear Seat
	MB04 2941	4	D	Н	22				(2.6x340)
		4	D	S	22				(2.6x340)
		4	С	S	22				(2.6x340)
		4	С	Р	22				(2.6x340)
	MR14 0273	2	D	Н	22				(2.6)
		2	D	S	22				(2.6)
		2	С	S	22				(2.6)
		2	С	Р	22				(2.6)
	MR14 0862	1	D	Н	22				(2.0x160)
		1	D	S	22				(2.0x160)
		1	С	S	22				(2.0x160)
		1	С	Р	22				(2.0x160)
17									PAD, Rear Seat Cushion
	MR45 7679	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
18									KNOB
	MR61 1178	2	D	Н	22				Gray, Rear,Seat Back
		2	D	S	22				Gray, Rear,Seat Back
		2	С	S	22				Gray, Rear,Seat Back
		2	C	Р	22				Gray, Rear,Seat Back
	MR61 1179	2	D	Н	22				Beige, Rear,Seat Back
		2	D	S	22				Beige, Rear,Seat Back
		2	C	S	22				Beige, Rear,Seat Back
		2	C	Р	22				Beige, Rear,Seat Back
19		_	-	•					BEZEL, Seat Latch
. •	MR61 1176	2	D	Н	22				Gray
		2	D	S	22				Gray
		2	C	S	22				Gray
		2	C	P	22				Gray
	MR61 1177	2	D	<u>г</u> Н	22				Beige

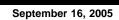
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

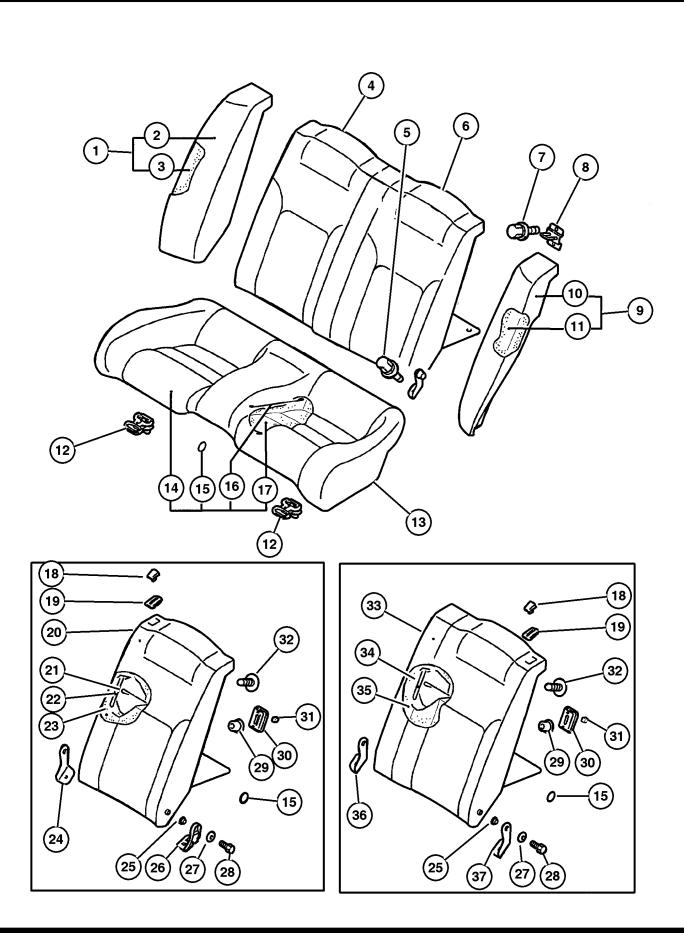
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D	S	22				Beige
		2	С	S	22				Beige
		2	С	Р	22				Beige
20									COVER, Rear Seat Back
	MR61 1723	1	С	S	22				Beige, Right
	MR61 1725	1	D	Н	22				Beige, Right
	MR61 1733	1	С	Р	22				Beige, Right
	MR61 1737	1	D	S	22				Beige, Right
	MR61 1769	1	D	S	22				Beige, With Leather Seats, Right
		1	С	Р	22				Beige, With Leather Seats, Right
	MR61 1722	1	С	S	22				Gray, Right
	MR61 1724	1	D	Н	22				Gray, Right
	MR61 1732	1	С	Р	22				Gray, Right
	MR61 1736	1	D	S	22				Gray, Right
	MR61 1768	1	D	S	22				Gray, With Leather Seats, Right
		1	С	Р	22				Gray, With Leather Seats, Right
21									WIRE, Seat
	MR14 0190	2	D	Н	22				(2.0x260)
		2	D	S	22				(2.0x260)
		2	С	S	22				(2.0x260)
		2	С	Р	22				(2.0x260)
	MR14 0271	2	D	Н	22				(1.6x380)
		2	D	S	22				(1.6x380)
		2	С	S	22				(1.6x380)
		2	С	Р	22				(1.6x380)
	MR14 0272	2	D	Н	22				(1.6x540)
		2	D	S	22				(1.6x540)
		2	С	S	22				(1.6x540)
		2	С	Р	22				(1.6x540)
	MR14 0211	2	D	Н	22				(2.0x180)
		2	D	S	22				(2.0x180)
		2	С	S	22				(2.0x180)
		2	С	Р	22				(2.0x180)
22									FRAME, Rear Seat Back
	MR20 2286	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	C	P	22				Right
23			-						PAD, Rear Seat Back
	MR45 7666	1	D	Н	22				Right
	_	1	D	S	22				Right
		•	C	S	22				J .

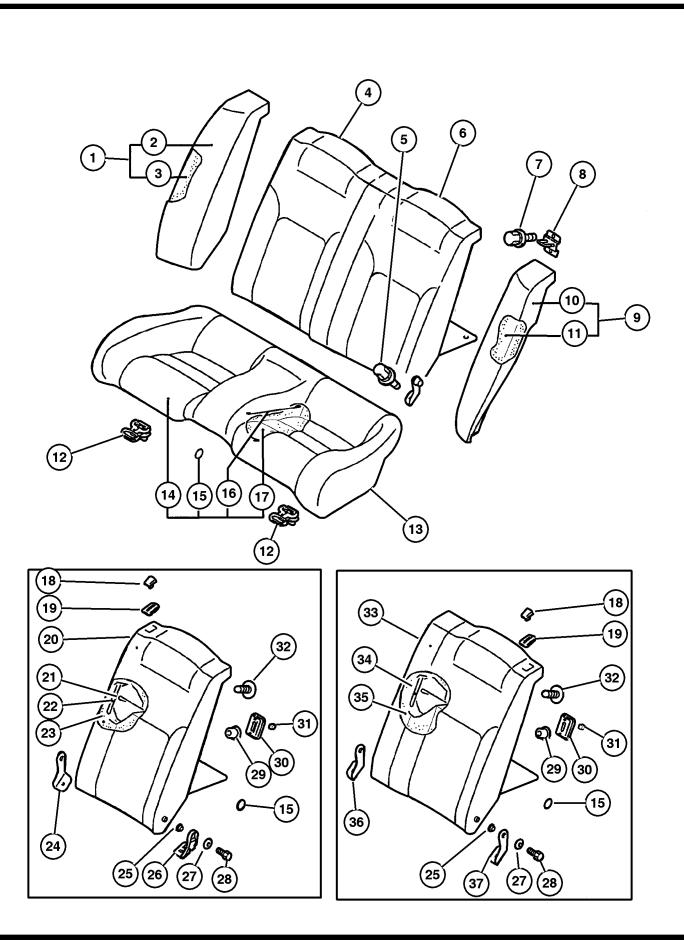
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr D = Stratus, R/T C = Sebring S = Sebring LX, Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	Р	22				Right
24									HINGE, Seat
	MR20 2294	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
25									BUSHING, Seat
	MR14 0264	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
26									HINGE, Seat
	MR20 2293	1	D	Н	22				Center,Right
		1	D	S	22				Center,Right
		1	С	S	22				Center,Right
		1	С	Р	22				Center,Right
27									WASHER, Flat
	MF45 0193	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
28									SCREW, Flat Head, 6x12
	MR14 0261	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
29									BUSHING, Seat
	MR20 2297	4	D	Н	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
30	MD00 0005		-		00				BEZEL, Seat Latch
	MR20 2295	2	D	<u>H</u>	22				Seat Back Lock Knob
		2	D	S	22				Seat Back Lock Knob
		2	С	S	22				Seat Back Lock Knob
0.1		2	С	Р	22				Seat Back Lock Knob
31	Manager								KNOB, Seat Back Lock
	MR20 2296	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				OLID ME:
32									CLIP, Wiring

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

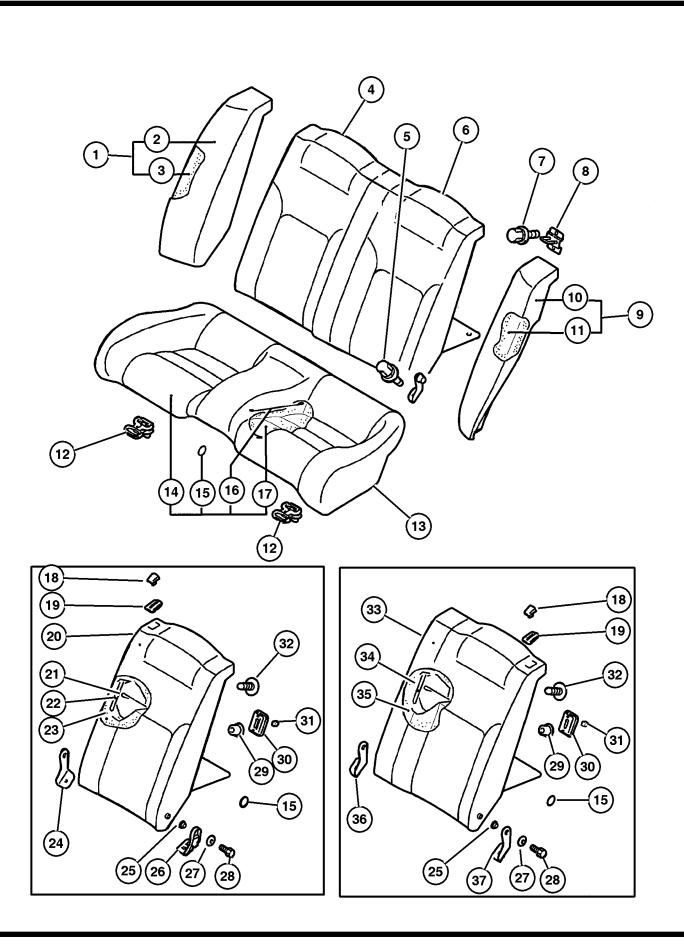
BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T AR = Use as required -= Non illustrated part # = New this model year







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MB18 9333	8	D	Н	22				Rear Seat, (Black)
		8	D	S	22				Rear Seat, (Black)
		8	С	S	22				Rear Seat, (Black)
		8	С	Р	22				Rear Seat, (Black)
33									COVER, Rear Seat Back
	MR61 1727	1	С	S	22				Beige, Left
	MR61 1729	1	D	Н	22				Beige, Left
	MR61 1741	1	С	Р	22				Beige, Left
	MR61 1745	1	D	S	22				Beige, Left
	MR61 1767	1	D	S	22				Beige, With Leather Seats, Left
		1	С	Р	22				Beige, With Leather Seats, Left
	MR61 1726	1	С	S	22				Gray, Left
	MR61 1728	1	D	Н	22				Gray, Left
	MR61 1740	1	С	Р	22				Gray, Left
	MR61 1744	1	D	S	22				Gray, Left
	MR61 1766	1	D	S	22				Gray, With Leather Seats, Left
		1	С	Р	22				Gray, With Leather Seats, Left
34									FRAME, Rear Seat Back
	MR20 2285	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
35									PAD, Rear Seat Back
	MR45 7667	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
36									HINGE, Seat
	MR20 2292	1	D	Н	22				Center,Left
		1	D	S	22				Center,Left
		1	С	S	22				Center,Left
		1	С	Р	22				Center,Left
37									HINGE, Seat
	MR20 2291	1	D	Н	22				Left
		1	D	S	22				Left
		1	C	S	22				Left
		1	C	Р	22				Left

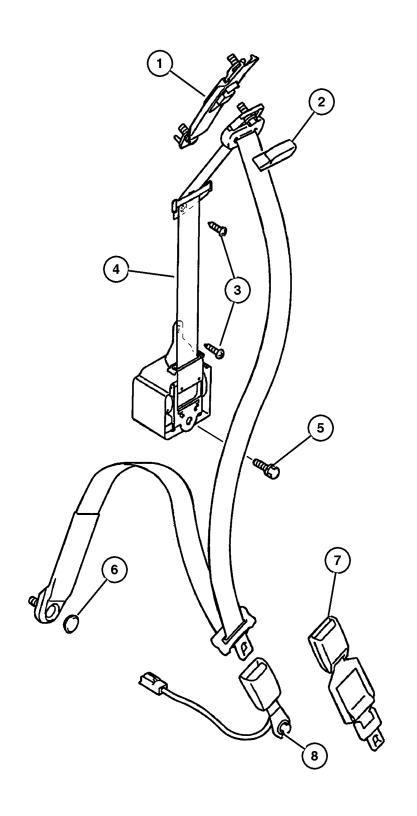
SEBRING, STRATUS R/T (ST) —
SERIES LINE
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H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									AD ILICTED Coat Dalt Turning Loo
1	MR79 0361	2	D	H	22				ADJUSTER, Seat Belt Turning Loo
	WK79 0301	2			22 22				
		2	D C	S S	22 22				
		2	C	S P	22				
2									COVER, Seat Belt Turning Loop
_	MR79 7681	2	D	Н	22				OOVER, Coat Boil Fairing Loop
	WII (7 5 7 00 1	2	D	S	22				
		2	C	S	22				
		2	C	P	22				
3		_		·					SCREW, Tapping, M5x16
-	MF45 3033	2	С	Р	22				5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		2	C	S	22				
		2	D	Н	22				
		2	D	S	22				
4									SEAT BELT, Front Outer
	MR79 0613	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	С	Р	22				Left
	MR79 0615	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
5									BOLT AND WASHER, Seat Belt
				_					Mounting, .437x1
	MB26 8795	2	D	S	22				
_		2	С	S	22				
6	14070 0055								CAP
	MR78 9355	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
7		2	С	Р	22				EVIENDED Cook Doll
7	MD04 CCEO	4	Б.		00				EXTENDER, Seat Belt
	MB91 6650	1	D D	H S	22 22				
		1 1	С	S S	22 22				
		<u> </u>	C	<u> </u>	22				
8		1	C	r	22				SEAT BELT, Front Inner
0	MR79 0362	1	D	Н	22				Left
	WII (7 9 0 0 0 0 2	1	D	S	22				Left
		<u>'</u> 1	C	<u>S</u>	22				Left

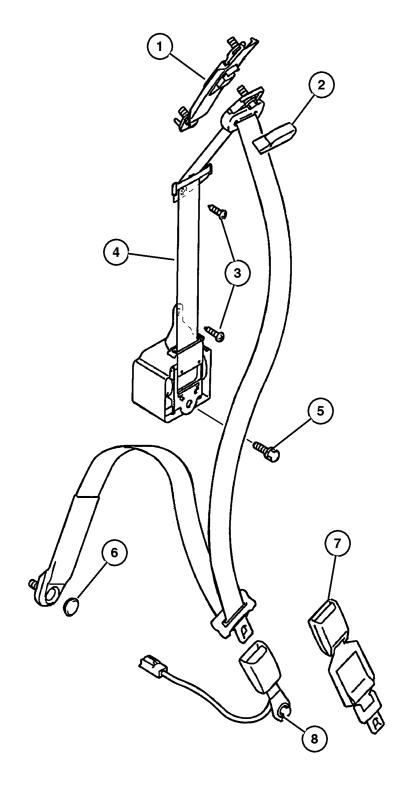
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Seat Belts - Front Figure IST-710



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IEW	NUMBER	QIY	LINE	SERIES	RODA	ENGINE	IKANS	IKIW	DESCRIPTION
		1	С	Р	22				Left
	MR79 0364	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right

SERING, STRAI SERIES P = Sebring LXI H = Stratus SE S = Sebring LX, Stratus R/T

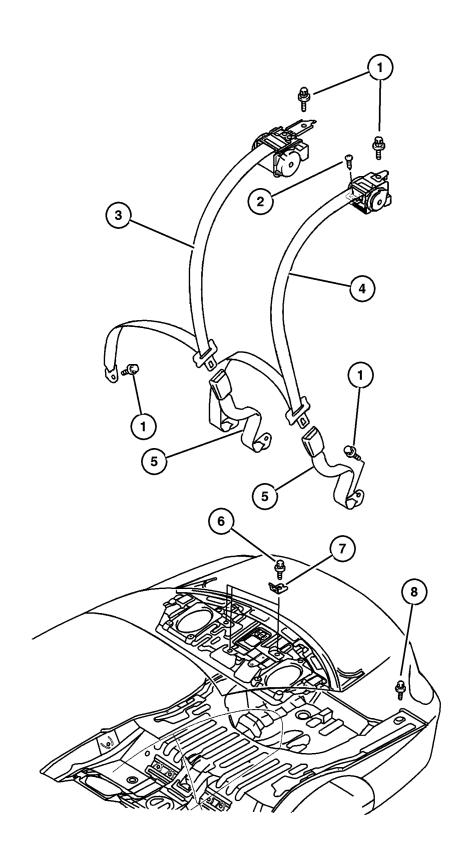
LINE
D = Stratus, R/T
C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

September 16, 2005



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BOLT AND WASHER, Seat Belt
									Mounting, .437x1
	MB26 8795	2	D	S	22				Woulding, 1407X1
	WID20 07 30	2	C	S	22				
2		_	O	J	22				SCREW, Tapping, M5x16
	MF45 3033	2	D	S	22				
		2	С	S	22				
3									SEAT BELT, Rear
	MR62 1695	2	D	Н	22				Outer
		2	D	S	22				Outer
		2	С	S	22				Outer
		2	С	Р	22				Outer
	MR62 1699	1	D	Н	22				
		1	D	S	22				
		1	С	S	22				
		1	С	Р	22				
4									SEAT BELT, Rear
	MR62 1699	1	D	Н	22				Outer,Center
		1	D	S	22				Outer,Center
		1	С	S	22				Outer,Center
		1	С	Р	22				Outer,Center
5									SEAT BELT, Rear
	MR62 1696	2	D	Н	22				Inner
		2	D	S	22				Inner
		2	С	S	22				Inner
		2	С	Р	22				Inner
6									BOLT AND WASHER, M8x20
	MF24 1253	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				
7									BRACKET, Child Tether Anchor
	MR46 6659	3	D	Н	22				
		3	D	S	22				
		3	С	S	22				
		3	С	Р	22				
8									BOLT AND WASHER, M8x20
	MS24 0145	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				

SEBRING, STRATUS R/T (ST)

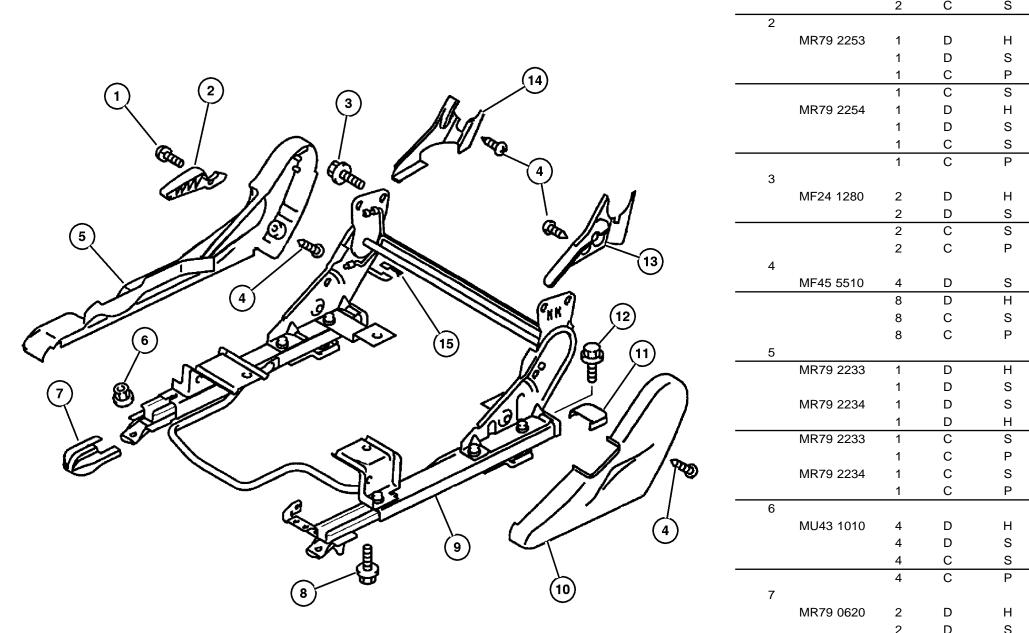
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Adjuster, Shields and Attaching Parts , Right Figure IST-810



		PART								
17	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									SCREW, Counter Sunk, 4x8
		MF35 0983	1	D	S	22				
			2	D	Н	22				
			1	С	Р	22				
			2	С	S	22				
	2			_						LEVER, Front Seat Recliner
		MR79 2253	1	D	Н	22				Gray
			1	D	S	22				Gray
			<u>1</u> 1	C	P S	22 22				Gray
		MR79 2254	1	D	H	22 22				Gray Beige
		WIN 19 2234	1	D	S	22				Beige
			1	C	S	22				Beige
			<u>_</u>		<u> </u>	22				Beige
	3		·	Ū	•					BOLT AND WASHER, M10x20
		MF24 1280	2	D	Н	22				- ,
			2	D	S	22				
			2	С	S	22				
			2	С	Р	22				
	4									SCREW, Tapping, M5x10
		MF45 5510	4	D	S	22				
			8	D	Н	22				
			8	С	S	22				
			8	С	Р	22				
	5									SHIELD, Seat Cushion
		MR79 2233	1	D	Н	22				Gray, Right
		MD70 0004	1	D	S	22				Gray, Right
		MR79 2234	1	D D	S	22 22				Beige, Right
		MR79 2233	<u>1</u> 1	С	H S	22				Beige, Right Gray, Right
		WII(79 2233	1	C	P	22				Gray, Right
		MR79 2234	1	C	S	22				Beige, Right
		WII (7 0 220 1	1	C	P	22				Beige, Right
	6		<u> </u>							NUT, Seat
		MU43 1010	4	D	Н	22				
			4	D	S	22				
			4	С	S	22				
			4	С	Р	22				
	7									COVER, Seat Anchor
		MR79 0620	2	D	Н	22				Black
			2	D	S	22				Black
			2	С	S	22				Black

SEBRING, STRATUS R/T (ST)

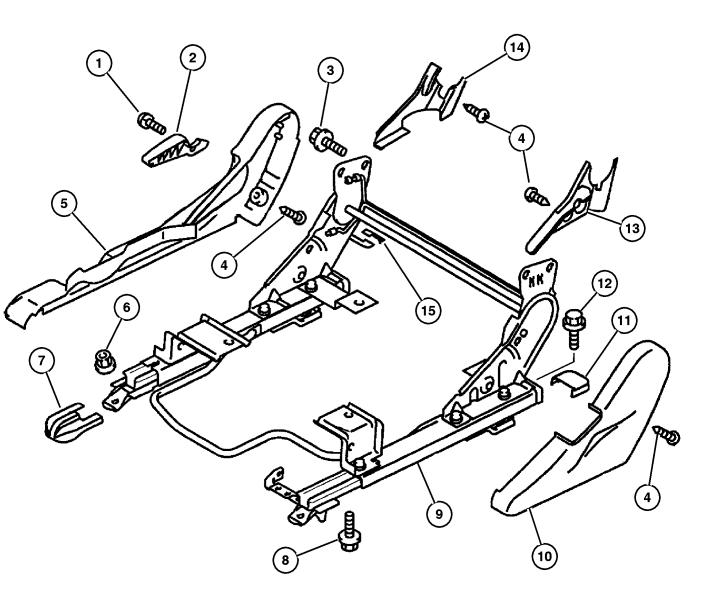
SERIES LINE
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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Adjuster, Shields and Attaching Parts , Right Figure IST-810



	PART								_
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		2	С	Р	22				Black
8									BOLT
	MF24 0053	8	D	Н	22				Front Seat
		8	D	S	22				Front Seat
		8	С	S	22				Front Seat
		8	С	Р	22				Front Seat
9									ADJUSTER, seat
	MR32 1588	1	D	Н	22				Right
		1	D	S	22				Right
		1	С	S	22				Right
		1	С	Р	22				Right
10									COVER, Front Seat Hinge
	MR79 2237	1	D	Н	22				Gray, Right
		1	D	S	22				Gray, Right
		1	С	S	22				Gray, Right
		1	С	Р	22				Gray, Right
	MR79 2238	1	D	Н	22				Beige, Right
		1	D	S	22				Beige, Right
		1	С	S	22				Beige, Right
		1	С	Р	22				Beige, Right
11									COVER, Front Seat Anchor
	MR79 0622	4	D	Н	22				Black, Rear
		4	D	S	22				Black, Rear
		4	С	S	22				Black, Rear
		4	С	Р	22				Black, Rear
12									BOLT AND WASHER, Seat Adjuster
	MU24 0135	4	D	Н	22				Mounting, M10x30
	101024 0135	4	D	S	22 22				
		4	C	s	22				
			C	_					
13		4	C	Р	22				COVER, Seat Recliner
10	MR61 1452	1	D	Н	22				Gray
	WITCH 1402	1	D	S	22				Gray
		1	C	S	22				Gray
		1	C	P	22				Gray
	MR61 1453	1	D	Н	22				Beige
		1	D	S	22				Beige
		1	C	S	22				Beige
		1	C	Р	22				Beige
14									COVER, Seat Recliner
	MR61 1448	1	D	Н	22				Gray

SEBRING, STRATUS R/T (ST)

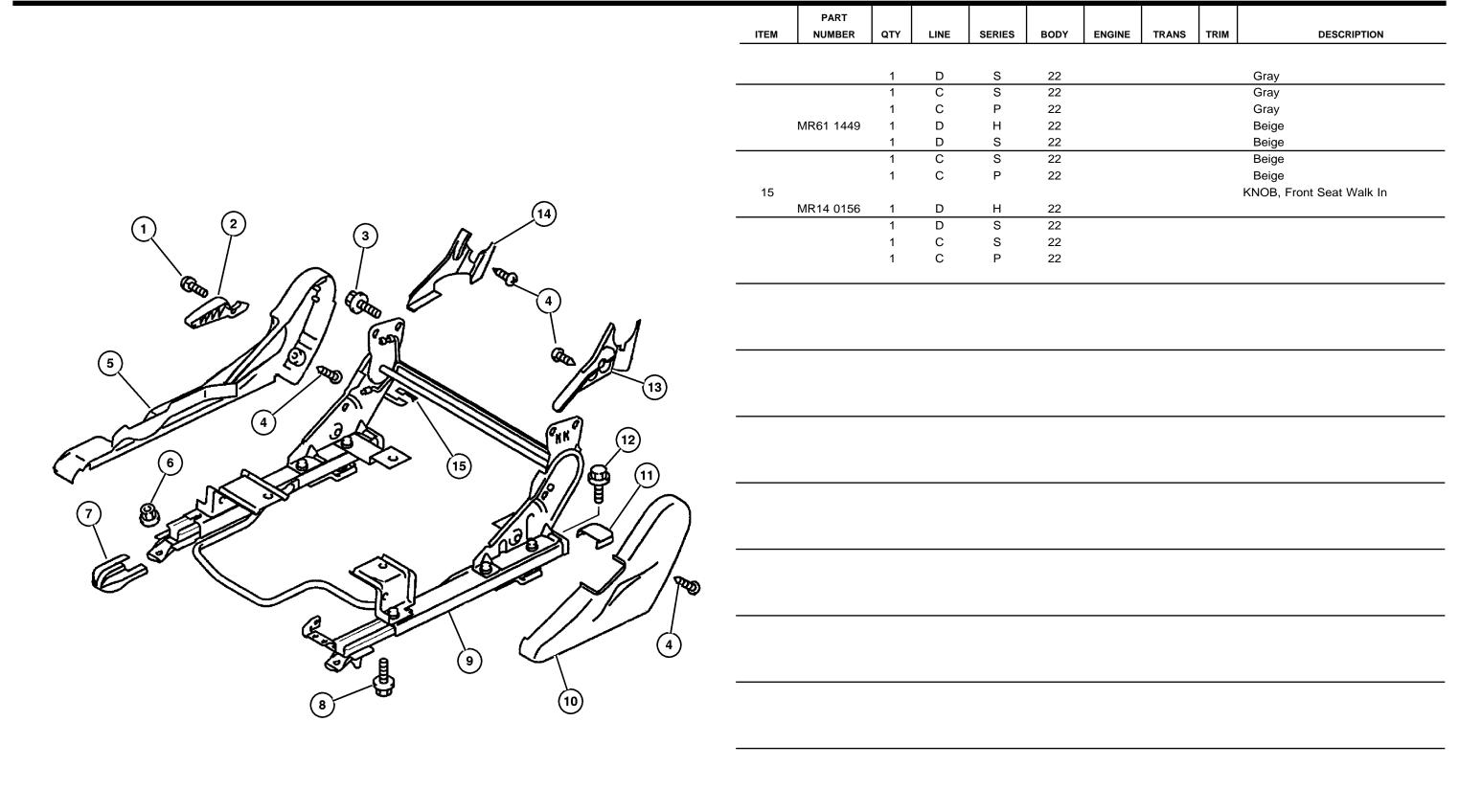
SERIES LINE
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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Adjuster, Shields and Attaching Parts, Right Figure IST-810



AR = Use as required -= Non illustrated part # = New this model year

LIŃE

D = Stratus, R/T C = Sebring

 SEBRING, STRATUS R/T (ST)

 SERIES
 LINE

 P = Sebring LXI
 D = Str

 H = Stratus SE
 C = Se

S = Sebring LX, Stratus R/T

TRANSMISSION

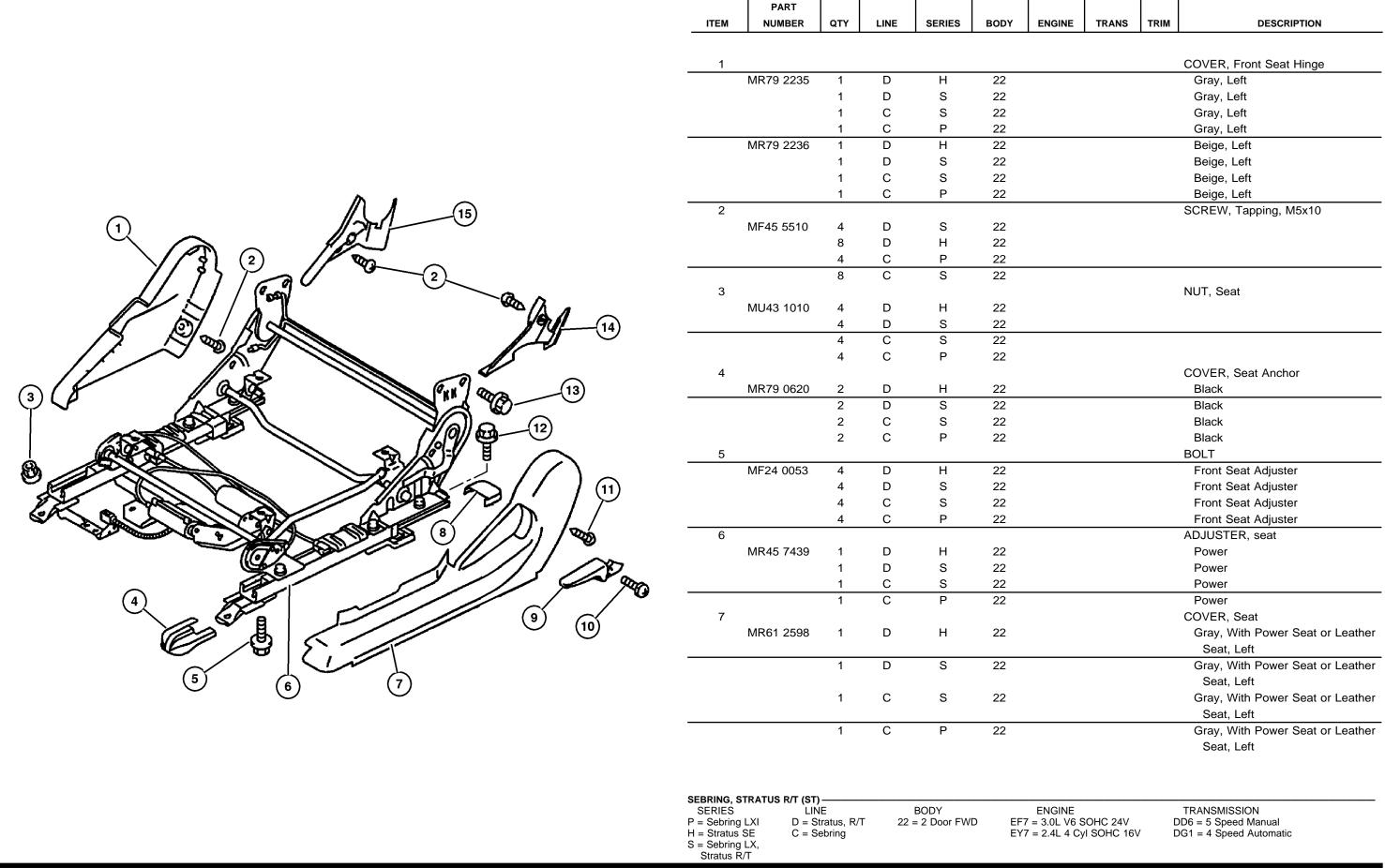
DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

BODY

22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Adjuster, Shields and Attaching Parts, Left Figure IST-820



Adjuster, Shields and Attaching Parts , Left Figure IST-820

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOMBER	<u> </u>	LINE	OLIVIEO		LIVOINE	IIIAIIO	11(114)	BEOOK!! HON
		MR61 2599	1	D	Н	22				Beige, With Power Seat or Leather
										Seat, Left
			1	D	S	22				Beige, With Power Seat or Leather
										Seat, Left
			1	С	S	22				Beige, With Power Seat or Leather
										Seat, Left
			1	С	Р	22				Beige, With Power Seat or Leather
										Seat, Left
A 1 0		MR79 2231	1	D	Н	22				Gray, Without Power Seat or
(15)										Leather Seat, Left
$(1) \qquad \qquad //2 r^{r} $			1	D	S	22				Gray, Without Power Seat or
										Leather Seat, Left
(2)			1	С	S	22				Gray, Without Power Seat or
										Leather Seat, Left
			1	С	Р	22				Gray, Without Power Seat or
										Leather Seat, Left
J. J		MR79 2232	1	D	Н	22				Beige, Without Power Seat or
										Leather Seat, Left
			1	D	S	22				Beige, Without Power Seat or
										Leather Seat, Left
(3) (8) (9) (9) (13)			1	С	S	22				Beige, Without Power Seat or
										Leather Seat, Left
			1	С	Р	22				Beige, Without Power Seat or
										Leather Seat, Left
	8									COVER, Front Seat Anchor
		MR79 0622	4	D	Н	22				Black, Rear
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array}$			4	D	S	22				Black, Rear
			4	С	S	22				Black, Rear
			4	С	Р	22				Black, Rear
	9									HANDLE, Seat Adjuster
		MR79 2251	1	D	Н	22				Gray, Left
			1	D	S	22				Gray, Left
			1	С	S	22				Gray, Left
(4)			1	С	Р	22				Gray, Left
(9)		MR79 2252	1	D	Н	22				Beige, Left
(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d			1	D	S	22				Beige, Left
			1	С	S	22				Beige, Left
			1	С	Р	22				Beige, Left
(5) (6) (7)	10									SCREW, Counter Sunk, 4x8
		MF35 0983	1	D	S	22				
			1	С	Р	22				
			2	D	Н	22				

SEBRING, STRATUS R/T (ST)

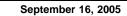
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic





Adjuster, Shields and Attaching Parts , Left Figure IST-820

1	(2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(15)	
3			13 13 12)
		8	11
4	5 6	1	9 10

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	С	S	22				
11									SCREW, Tapping, M5x10
	MF45 5510	4	D	S	22				
		8	D	Н	22				
		4	С	Р	22				
		8	С	S	22				
12									BOLT AND WASHER, Seat Adjus
									Mounting, M10x30
	MU24 0135	4	D	H	22				
		4	D	S	22				
		4	С	S	22				
		4	С	Р	22				
13									BOLT AND WASHER, M10x20
	MF24 1280	2	D	H	22				
		2	D	S	22				
		2	С	S	22				
		2	С	Р	22				201/50 0 10 11
14	11001 1117		_						COVER, Seat Recliner
	MR61 1447	1	D	Н	22				Gray
		1	D	S	22				Gray
		1	С	S	22				Gray
	11001 1110	1	С	P 	22				Gray
	MR61 1446	1	D	Н	22				Beige
		1	D	S	22				Beige
		1	С	S	22				Beige
4.5		1	С	Р	22				Beige
15	MD04 4450		-		00				COVER, Seat Recliner
	MR61 1450	1	D	Н	22				Gray
		1	D	S	22				Gray
		1	С	S	22				Gray
	MDC4 4454	1	С	Р	22				Gray
	MR61 1451	1	D	Н	22				Beige
		1	D	S	22				Beige
		1 1	C C	S P	22 22				Beige Beige

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

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2	16	3 20 3	
(4) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			15
		2000	3
6	7	10	12

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•		-						
1									BOLT AND WASHER, M10x20
<u> </u>	MF24 1280	2	D	Н	22				
		2	D	S	22				
		2	С	S	22				
		2	C	Р	22				
2									COVER, Front Seat Hinge
	MR79 2235	1	D	Н	22				Gray, Left
		1	D	S	22				Gray, Left
		1	С	S	22				Gray, Left
		1	С	Р	22				Gray, Left
	MR79 2236	1	D	Н	22				Beige, Left
		1	D	S	22				Beige, Left
		1	С	S	22				Beige, Left
		1	C	<u> </u>	22				Beige, Left
3		•		•					SCREW, Tapping, M5x10
_	MF45 5510	4	D	S	22				э э э э э э э э э э э э э э э э э э э
		8	D	Н	22				
		4	C	P	22				
		8	C	s S	22				
4		Ü	•	J					NUT, Seat
7	MU43 1010	4	D	Н	22				1401, 0001
	1010 10 1010	4	D	S	22				
		4	C	S	22				
		4	C	Р	22				
5		•	· ·	•					ADJUSTER, Seat Hieght
	MR45 7437	1	D	Н	22				Left
		1	D	S	22				Left
		1	С	S	22				Left
		1	C	Р	22				Left
6				<u> </u>					COVER, Seat Anchor
	MR79 0620	2	D	Н	22				Black
		2	D	S	22				Black
		2	C	S	22				Black
		2	С	P	22				Black
7		_	-	•	- -				BOLT
•	MF24 0053	4	D	Н	22				Front Seat Adjuster
		4	D	S	22				Front Seat Adjuster
		4	C	S	22				Front Seat Adjuster
		4	C	Р	22				Front Seat Adjuster
8		•	-	-	- -				SNAP RING
ŭ	MR14 0827	1	D	Н	22				Front Seat
		1	D	S	22				Front Seat

SEBRING, STRATUS R/T (ST)

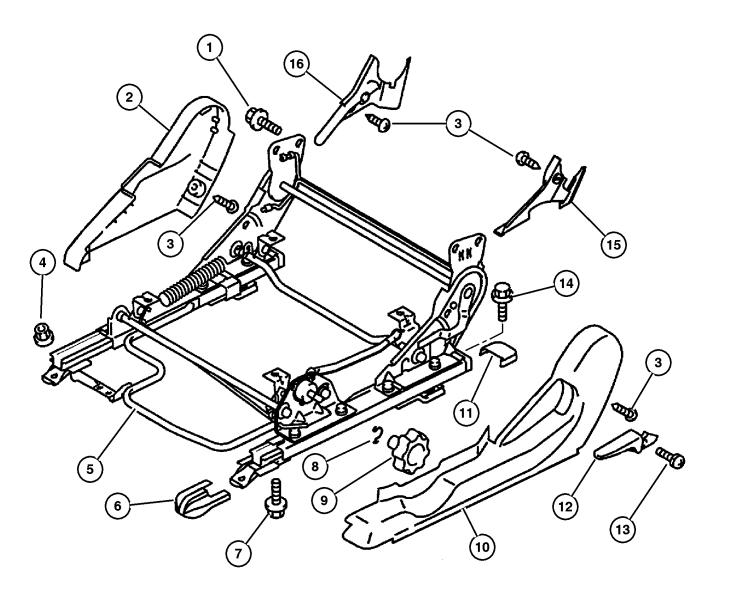
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С	S	22				Front Seat
		1		<u>5</u> 	22				Front Seat
9		1	C	Г	22				KNOB
9	MD70 2255	4	Б	ш	22				
	MR79 2255	1	D D	H S	22 22				Gray
		1	C	S	22				Gray
		-							Gray
	MD70 0050	1	С	P	22				Gray
	MR79 2256	1	D	Н	22				Beige
		1	D	S	22				Beige
		1	С	S	22				Beige
		1	С	Р	22				Beige
10									COVER, Seat
	MR61 2598	1	D	<u>H</u>	22				Gray, With Power Seat and
									Leather Seats, Left
		1	D	S	22				Gray, With Power Seat and
									Leather Seats, Left
		1	С	S	22				Gray, With Power Seat and
									Leather Seats, Left
		1	С	Р	22				Gray, With Power Seat and
									Leather Seats, Left
	MR61 2599	1	D	Н	22				Beige, With Power Seat and
									Leather Seats, Left
		1	D	S	22				Beige, With Power Seat and
									Leather Seats, Left
		1	С	S	22				Beige, With Power Seat and
									Leather Seats, Left
		1	С	Р	22				Beige, With Power Seat and
									Leather Seats, Left
	MR79 2231	1	D	Н	22				Gray, Without Power Seat and
									Leather Seats, Left
		1	D	S	22				Gray, Without Power Seat and
									Leather Seats, Left
		1	С	S	22				Gray, Without Power Seat and
									Leather Seats, Left
		1	С	Р	22				Gray, Without Power Seat and
		•	•	•					Leather Seats, Left
	MR79 2232	1	D	Н	22				Beige, Without Power Seat and
-		'							Leather Seats, Left
		1	D	S	22				Beige, Without Power Seat and
		'	D	5					Leather Seats, Left
		1	С	S	22				Beige, Without Power Seat and
		- 1		<u> </u>					
									Leather Seats, Left

AR = Use as required -= Non illustrated part # = New this model year

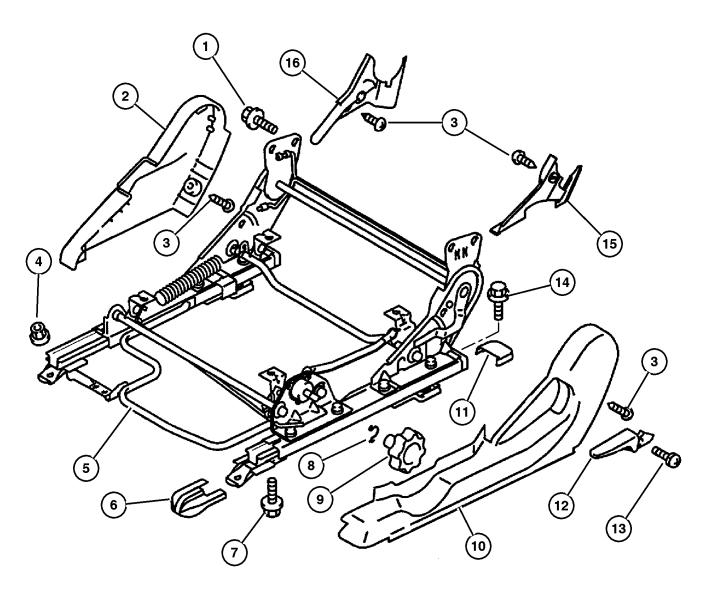
SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

S = Sebring LX, Stratus R/T



Number N		PART								
1	ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Leather Seats, Left		1		ļ.	!	ļ	l			
Leather Seats, Left			1	C	D	22				Paiga Without Power Seat and
11			'		Г					-
MR79 0622 4 D H 22 Black, Rear 4 C S 22 Black 4 C P P 22 Black 12 MR79 2251 1 D H 22 Gray 1 D N 22 Gray 1 C S 22 Gray MR79 2252 1 D H 22 Beige MR79 2552 1 D H 22 Beige 1 C S 22 Beige 1 C S 22 Beige 1 C P 22 Beige 1 D H 22 Beige 1 D H 22 COVER, Seat	11									
MR79 2251	• •	MR79 0622	4	D	н	22				
12		WII (7 0 0022								
MR79										
MR79 2251										
MR79 2251 1	12									
1		MR79 2251	1	D	Н	22				
1			1							
1			1	С	S	22				-
1			1	С	Р	22				
1 C S 22 Beige 13		MR79 2252	1	D	Н	22				Beige
1 C P 22 Beige SCREW, Counter Sunk, 4x8 MF35 0983 1 D S 22 2 D H 22 1 C P 22 2 C S 22 14 MU24 0135 4 D H 22 4 D S 22 4 C S 22 15 A C S 22 16 A C S 22 17 A C S 22 18 BOLT AND WASHER, Seat Adjumenting, M10x30 MR61 1446 1 D H 22 A C S 22 BOVER, Seat Recliner COVER, Seat Recliner MR61 1446 1 D H 22 A Gray A C S 22 A C S 22 A C S 22 Beige Beige Beige Beige Beige			1	D	S	22				Beige
MF35 0983			1	С	S	22				Beige
MF35 0983			1	С	Р	22				Beige
2	13									SCREW, Counter Sunk, 4x8
1 C P 22 2 C S 22 14 MU24 0135 4 D H 22 4 D S 22 4 C P 22 4 C P 22 15 MR61 1446 1 D H 22 Gray 1 C S 22 Gray 1 C S 22 Gray 1 C S 22 Gray MR61 1447 1 D H 22 Gray MR61 1447 1 D H 22 Beige MR61 1447 1 D H 22 Beige		MF35 0983	1	D	S	22				
14			2		Н	22				
14 MU24 0135										
MU24 0135			2	С	S	22				
MU24 0135	14									
4 D S 22 4 C S 22 4 C P 22 COVER, Seat Recliner MR61 1446 1 D H 22 Gray 1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige				_						Mounting, M10x30
4 C S 22 4 C P 22 COVER, Seat Recliner MR61 1446 1 D H 22 Gray 1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige		MU24 0135								
4 C P 22 COVER, Seat Recliner MR61 1446 1 D H 22 Gray 1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige										
COVER, Seat Recliner MR61 1446 1 D H 22 Gray 1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige										
MR61 1446 1 D H 22 Gray 1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige	4.5		4	C	Р	22				COVED Coat Dealines
1 D S 22 Gray 1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige	15	MD61 1446	1	Ь	ш	22				
1 C S 22 Gray 1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige		IVIROT 1446								-
1 C P 22 Gray MR61 1447 1 D H 22 Beige 1 D S 22 Beige										
MR61 1447 1 D H 22 Beige 1 D S 22 Beige										
1 D S 22 Beige		MR61 1447	•							
y										
1 C P 22 Beige										
16 COVER, Seat Recliner	16			-						
MR61 1450 1 D H 22 Gray		MR61 1450	1	D	Н	22				· · · · · · · · · · · · · · · · · · ·
1 D S 22 Gray			1							
1 C S 22 Gray			1							
1 C P 22 Gray			1	С	Р	22				
MR61 1451 1 D H 22 Beige		MR61 1451	1	D	Н	22				Beige

D = Stratus, R/T C = Sebring

SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

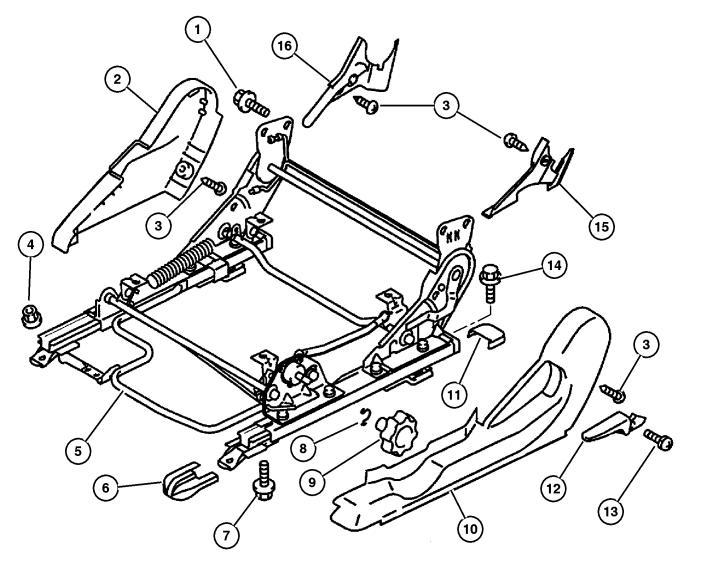
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	D	S	22				Beige
			1	С	S	22				Beige
			1	С	Р	22				Beige
_										



SEBRING, STRATUS R/T (ST) —
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebr

S = Sebring LX, Stratus R/T

D = Stratus, R/T C = Sebring

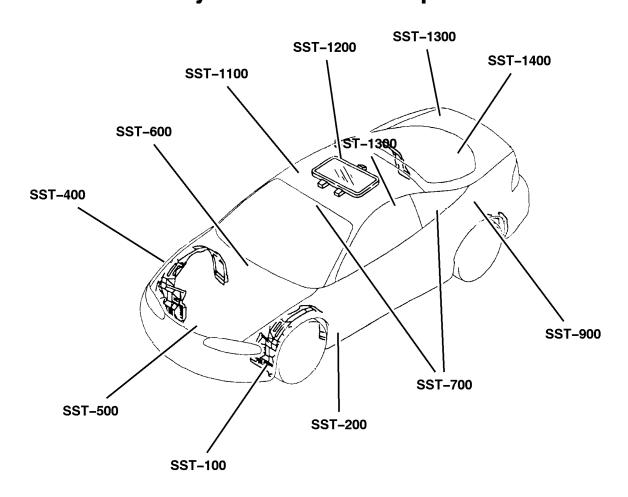
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Group – SST

Body Sheet Metal Except Doors



SST-100	SST-200	SST-300	SST-400
Front Panels	Floor Pans	Plugs	Front Fenders
		©	
SST-500	SST-600	SST-700	SST-800
Hood and Hood Release	Cowl and Dash Panel	Glass and Mirror	Aperture Panel

Group – SST

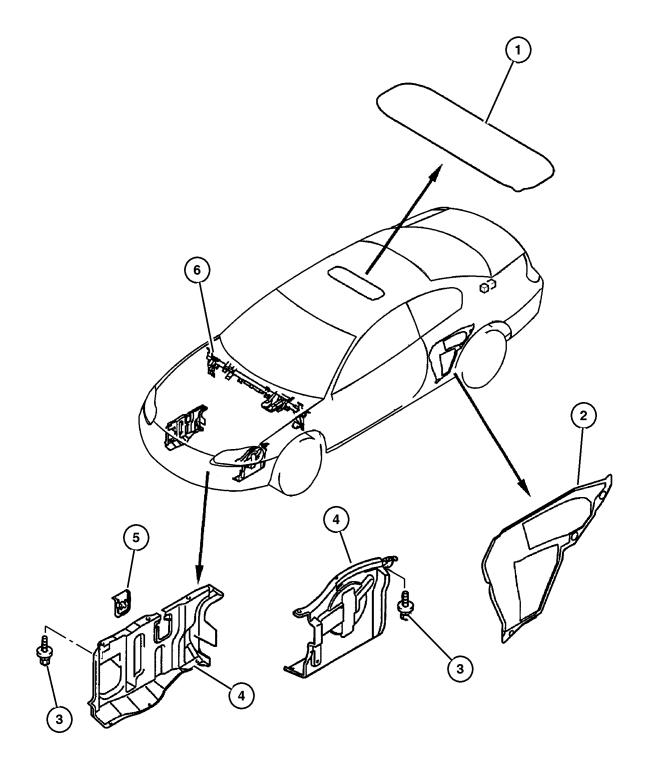
Body Sheet Metal Except Doors

SST-900 Quarter Panel	SST-1100 Roof Panel	SST-1200 Sunroof	SST-1300 Deck Lid
			No. of the second secon
SST-1400 Rear Shelf Panel			

GROUP SST - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Front Panels	
Front Panels	Fig. SST-110
Loose Panels - Front	Fig. SST-120
Floor Pans	
Floor Pan	Fig. SST-210
Plugs	
Plugs	Fig. SST-310
Front Fenders	
Front Fender	Fig. SST-410
Shield - Fender (Front & Rear)	Fig. SST-420
Hood and Hood Release	
Hood And Hood Release	Fig. SST-510
Cowl and Dash Panel	
Cowl And Dash Panel	Fig. SST-610
Cowl - Loose Panels	Fig. SST-620
Glass and Mirror	F: 00T 740
Windshield Glass and Rearview Mirror	Fig. SST-710 Fig. SST-720
	1 lg. 001-720
Aperture Panel Aperature Panels	Fig. SST-810
·	1 lg. 331-010
Quarter Panel Quarter Panel	Fig. SST-910
Fuel Fillar Lid	Fig. SST-910
Roof Panel	9
Roof	Fig. SST-1110
Sunroof	3
Sunroof	Fig. SST-1210
Deck Lid	3
Deck Lid	Fig. SST-1310
Rear Shelf Panel	5
Rear Shelf	Fig. SST-1410

Front Panels Figure SST-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									INSULATOR
	MR39 6011	1	D		22				Roof
		1	С		22				Roof
2									SILENCER, Panel Inner
	MR52 1675	1	C, D						Left
	MR52 1676	1	D		22				Right
		1	С		22				Right
3									BOLT AND WASHER, M8x20
	MS24 0145	2	D		22				Engine Room Cover
		2	С		22				Engine Room Cover
4									COVER, Engine
	MR34 9564	1	D		22				Right
		1	С		22				Right
	MR44 7611	1	D		22				Left
		1	С		22				Left
5									PLUG, Engine Cover
	MB65 6759	1	D		22				
		1	С		22				
6									CROSSMEMBER, Front Deck
	MR39 2628	1	D		22				
		1	С		22				

SEBRING, STRATUS R/T (ST)

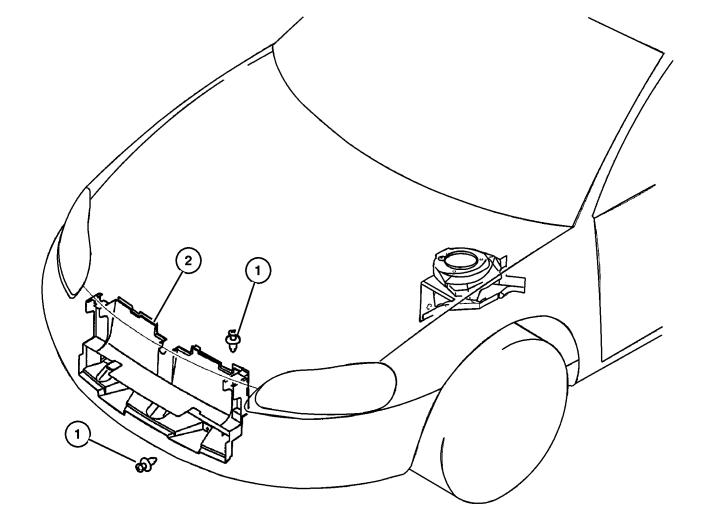
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Loose Panels - Front Figure SST-120

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	MR32 8954	1	C, D						CLIP
2									AIR DUCT, Air Dam
	MR44 7489	1	D		22				
	MR44 7490	1	С		22				



SEBRING, STRATUS R/T (ST)

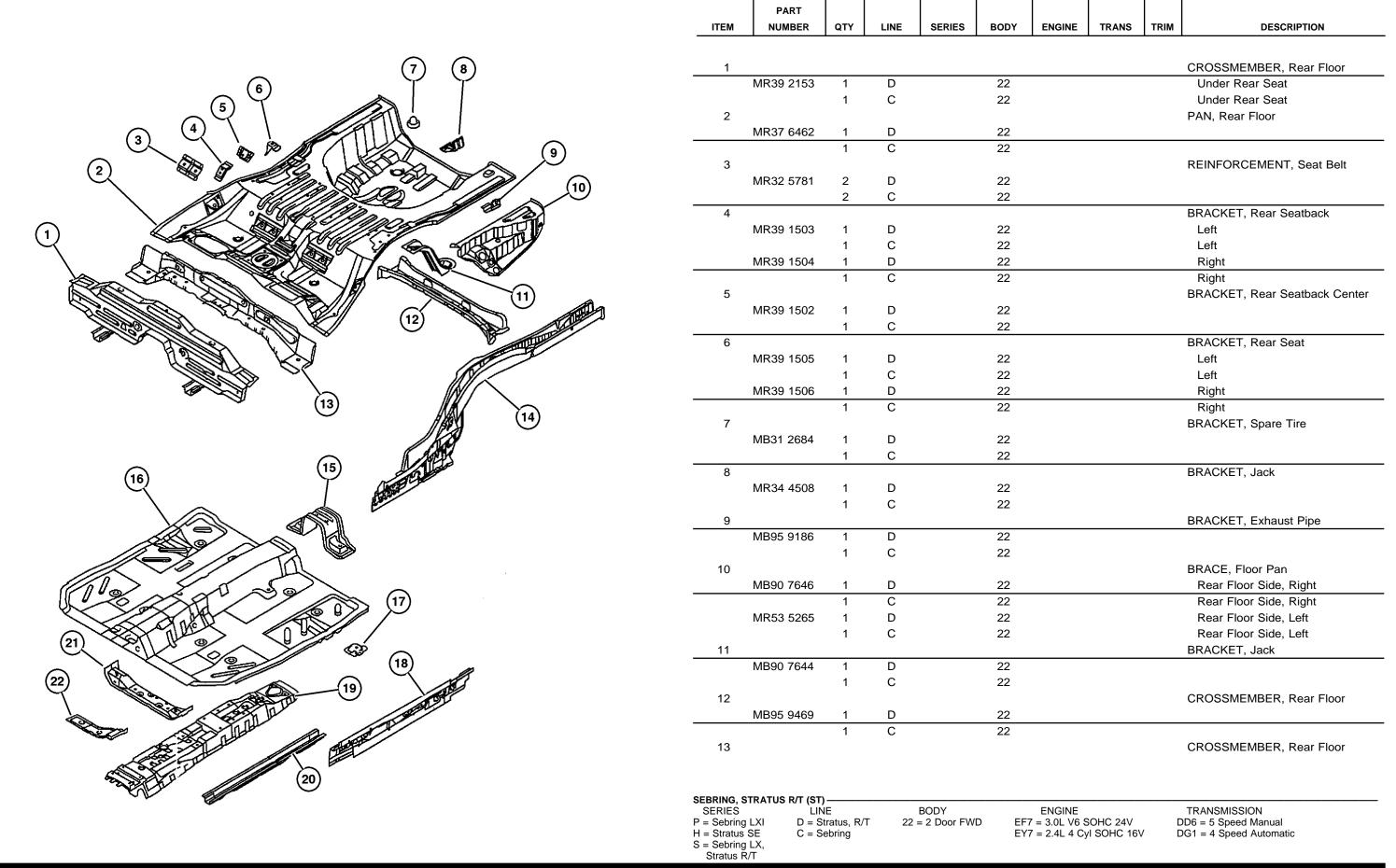
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

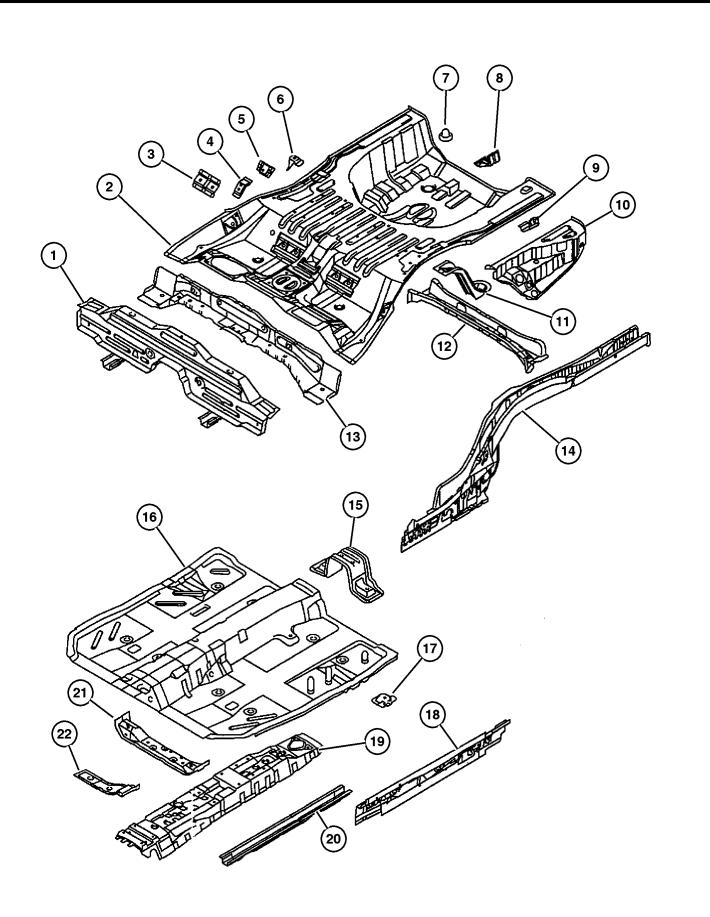
BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Floor Pan Figure SST-210



Floor Pan Figure SST-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR41 4345	1	D		22				Under Rear Seat
	1/11/41/4040	<u>.</u> 1	C		22				Under Rear Seat
14		•	Ū						SIDEMEMBER, Floor
• •	MR53 5267	1	D		22				Rear Floor, Left
		1	C		22				Rear Floor, Left
	MR53 5268	1	D		22				Rear Floor, Right
	100 0200	1	C		22				Rear Floor, Right
15		•	Ū						CROSSMEMBER, Front Floor
10	MR39 2653	1	D		22				
	1111100 2000	<u>·</u> 1	C		22				
16		•	Ū						PAN, Front Floor
. •	MR53 5262	1	D		22				
		1	C		22				
17		<u> </u>							BRACKET, Floor Pan Outer
• •	MR39 2137	1	D		22				Left,Rear
		1	C		22				Left,Rear
	MR39 2138	1	D		22				Right,Rear
		1	C		22				Right,Rear
18			-						SILL, Front
	MR53 5263	1	D		22				Left,Inner
		1	С		22				Left,Inner
	MR53 5264	1	D		22				Right,Inner
		1	С		22				Right,Inner
19									REINFORCEMENT, Floor Pan
	MR53 5266	1	D		22				,
		1	С		22				
20									SIDEMEMBER, Floor
	MR34 4395	1	D		22				Left Hand
	•	1	С		22				Left Hand
	MR34 4396	1	D		22				Right Hand
		1	С		22				Right Hand
21									CROSSMEMBER, Front Floor
	MR39 2139	1	D		22				Left
		1	С		22				Left
	MR39 2140	1	D		22				Right
		1	С		22				Right
22									BRACE, Floor Pan
	MR43 9697	1	D		22				Side Sill, Left
		1	С		22				Side Sill, Left
	MR43 9698	1	D		22				Side Sill, Right
		1	С		22				Side Sill, Right

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

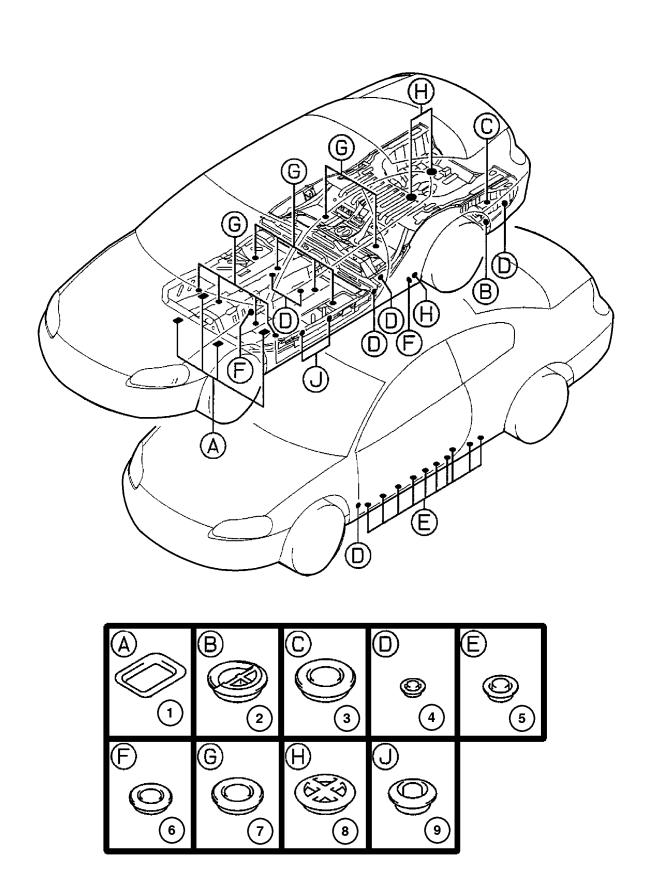
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

AR = Use as required -= Non illustrated part # = New this model year

September 16, 2005

Plugs Figure SST-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLUG, Floor Pan, 44x61
	MB10 3117	4	D		22				
		4	С		22				
2									PLUG, Floor Pan, Rubber
	MB40 6988	2	D		22				
		2	С		22				
3			_						PLUG, Floor Pan, Rubber
	MB88 8823	4	D		22				
4		4	С		22				PLUG, Body, Rubber - 12mm
4	MU67 0021	8	D		22				FLOG, Body, Rubber - 12mm
	10007 0021	8	C		22				
5		Ü	Ū						PLUG, Body, 20mm
	MU67 0023	20	D		22				
		20	С		22				
6									PLUG, Floor, 25mm
	MU67 0024	3	D		22				
		3	С		22				
7									PLUG, Floor, 30mm
	MU67 0025	7	D		22				
		7	С		22				
8	NALICZ 0007	4	5		00				PLUG, Floor, 50mm
	MU67 0027	4 4	D C		22 22				
9		4	C		22				PLUG, Floor, 25mm
<u> </u>	MU67 0034	4	D		22				1 200, 1 1001, 25111111
	11.507 0004	4	C		22				
		-	-						

SEBRING, STRATUS R/T (ST) —
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Stratus R/T

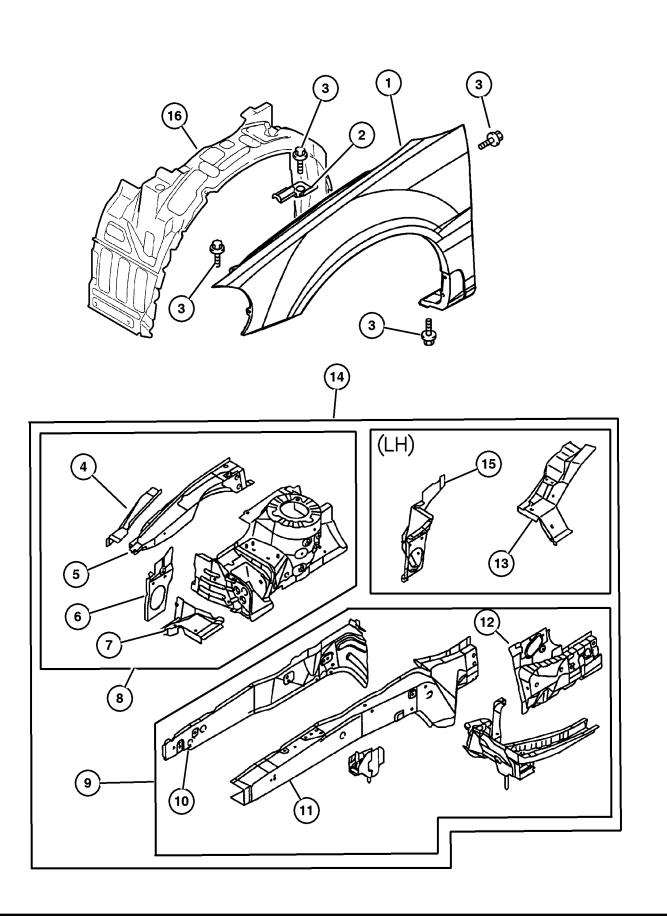
D = Stratus, R/T C = Sebring

22 = 2 Door FWD

BODY

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Front Fender Figure SST-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•							•	
	1									FENDER, Front
-		MR53 5733	1	D		22				Left
		MR53 5735	1	С		22				Left
		MR53 5734	1	D		22				Right
		MR53 5736	1	С		22				Right
-	2									BRACKET, Hood
		MR34 4067	1	D		22				Left
			1	С		22				Left
		MR34 4068	1	D		22				Right
_			1	С		22				Right
	3									BOLT, Hex Flange Head, M6x14
		MS10 0222	14	D		22				
			14	С		22				
_	4									FRAME, Fender Shield
		MR39 2173	1	D		22				Upper Outer, Left
			1	С		22				Upper Outer, Left
_		MR39 2174	1	D		22				Upper Outer, Right
			1	С		22				Upper Outer, Right
	5									FRAME, Fender Shield
		MR39 2167	1	D		22				Upper Inner, Left
			1	С		22				Upper Inner, Left
		MR39 2168	1	D		22				Upper Inner, Right
			1	С		22				Upper Inner, Right
	6									PLATE, Fender Shield
_		MR39 2176	1	D		22				Right
			1	С		22				Right
	7									EXTENSION, Fender
		MR39 2172	1	D		22				Shield, Right
_			1	С		22				Shield, Right
	8									WHEELHOUSE, Front Inner
		MR39 2159	1	D		22				Left
			1	С		22				Left
_		MR39 2160	1	D		22				Right
			1	С		22				Right
	9			_						CROSSMEMBER, Front Support
		MR39 2163	1	D		22				With 2400 cc Engine, Left
_			1	С		22				With 2400 cc Engine, Left
		MR39 2164	1	D		22				With 2400 cc Engine, Right
			1	С		22				With 2400 cc Engine, Right
		MR39 2165	1	D		22				With 3000 cc Engine, Left
_			1	C		22				With 3000 cc Engine, Left
		MR39 2166	1	D		22				With 3000 cc Engine, Right

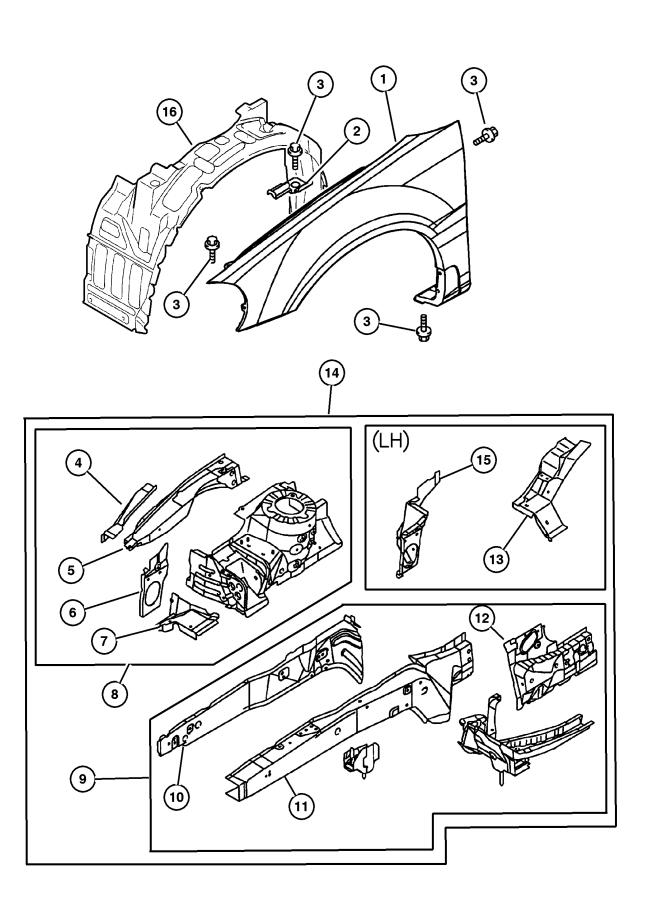
SEBRING, STRATUS R/T (ST)

SERIES LINE
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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Front Fender Figure SST-410



	PART			055:50	D.C		TD		DECCE:
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•		00				Mary 2000 F. 1. D. 1.
		1	С		22				With 3000 cc Engine, Right
10			_						BRACE, Front Side Rail
	MR32 5705	1	D		22				Outer, Left
		1	С		22				Outer, Left
	MR32 5706	1	D		22				Outer, Right
11		1	С		22				Outer, Right
									BRACE, Front Side Rail
	MR32 5707	1	D		22				Inner, With2400cc Engine, Left
		1	С		22				Inner, With2400cc Engine, Left
	MR32 5709	1	D		22				Inner, With 3000cc Engine, Left
		1	С		22				Inner, With 3000cc Engine, Left
	MR32 5708	1	D		22				Inner, With2400cc Engine, Right
		1	С		22				Inner, With2400cc Engine, Right
	MR32 5710	1	D		22				Inner, With 3000cc Engine, Righ
		1	С		22				Inner, With 3000cc Engine, Righ
12									SILL, Front
	MR39 2169	1	D		22				Left
		1	С		22				Left
	MR39 2170	1	D		22				Right
		1	С		22				Right
13									PLATE, Fender Shield
	MR39 2175	1	D		22				Left
		1	С		22				Left
14									SHIELD, Fender
	MR39 2155	1	D		22				With 2400cc Engine, Left
		1	С		22				With 2400cc Engine, Left
	MR39 2156	1	D		22				With 2400cc Engine, Right
		1	С		22				With 2400cc Engine, Right
	MR39 2157	1	D		22				With 3000cc Engine, Left
		<u>·</u> 1	C		22				With 3000cc Engine, Left
	MR39 2158	1	D		22				With 3000cc Engine, Right
	WII (00 2 100	1	C		22				With 3000cc Engine, Right
15		•	O						SHIELD, Fender
13	MR39 2171	1	D		22				Front Inner, Left
	WINGS ZITT	1	С		22				Front Inner, Left
16		1	C		22				SHIELD, Fender, For Part Number
16									
									See Illustration 420, (NOT REQUIRED)

SEBRING, STRATUS R/T (ST)

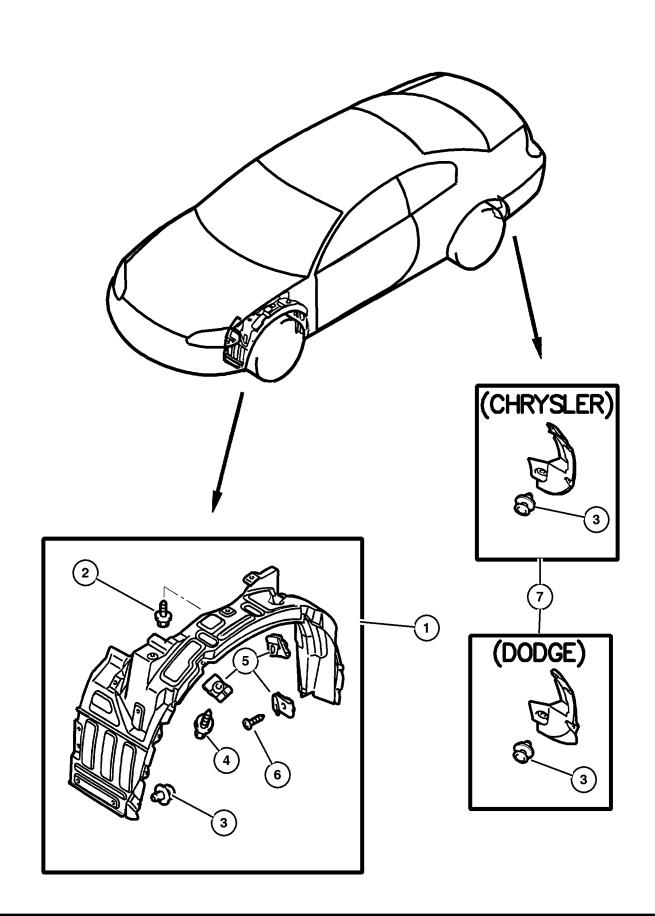
SERIES LINE
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H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Shield - Fender (Front & Rear) Figure SST-420



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									CLUELD Colorb
1	MDEC COO4		D		22				SHIELD, Splash
	MR56 6291	1							Left,Front
	MR56 6292	1	D		22				Right,Front
	MR56 6293	1	С		22				Left,Front
	MR56 6294	1	С		22				Right,Front
2									BOLT, Hex Flange Head, M6x14
	MS10 0238	13	D		22				
		13	С		22				
3									CLIP, Fascia
	MB54 7806	15	С		22				
		9	D		22				
4									SCREW AND WASHER, M6x20
	MS45 2348	4	D		22				
		4	С		22				
5									GROMMET, Splash Shield
	MB13 8567	8	D		22				
		8	С		22				
6									SCREW, Tapping, M6x20
	MS45 0168	4	D		22				
		4	С		22				
7									SHIELD, Splash
	MR56 6295	1	D		22				Left,Rear
	MR56 6296	1	D		22				Right,Rear
	MR56 6297	1	С		22				Left,Rear
	MR56 6298	1	С		22				Right,Rear
-8									SCREW, Tapping, M6x12
	MF45 3045	1	D		22				
		1	С		22				
-9		•	-		- -				SHIELD, Splash
	MR31 6432	1	D		22				· •
		1	С		22				

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Stratus R/T

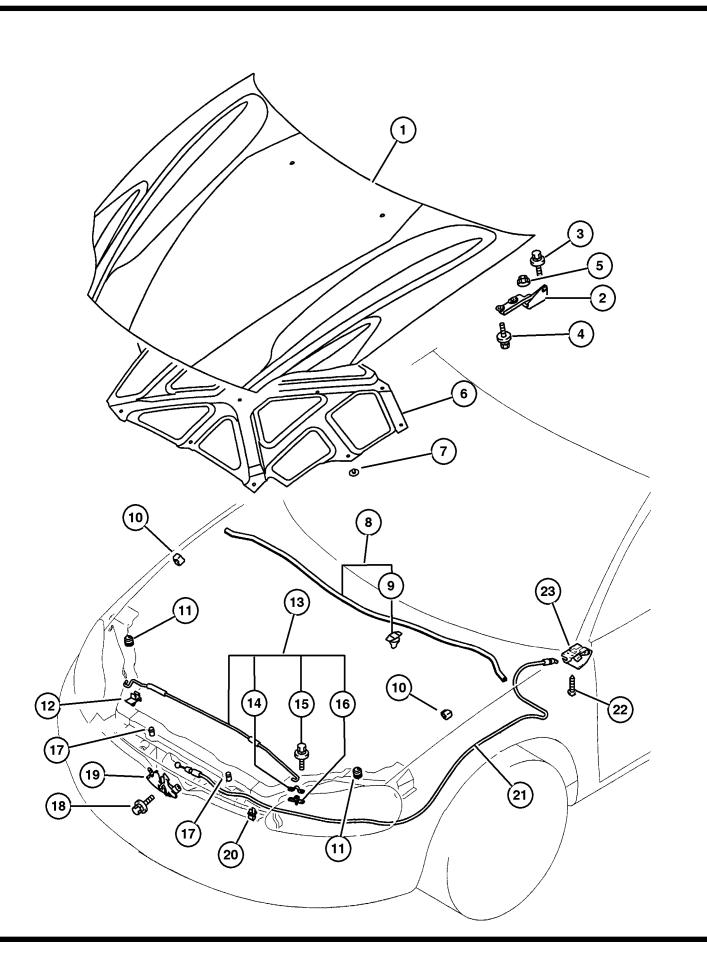
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

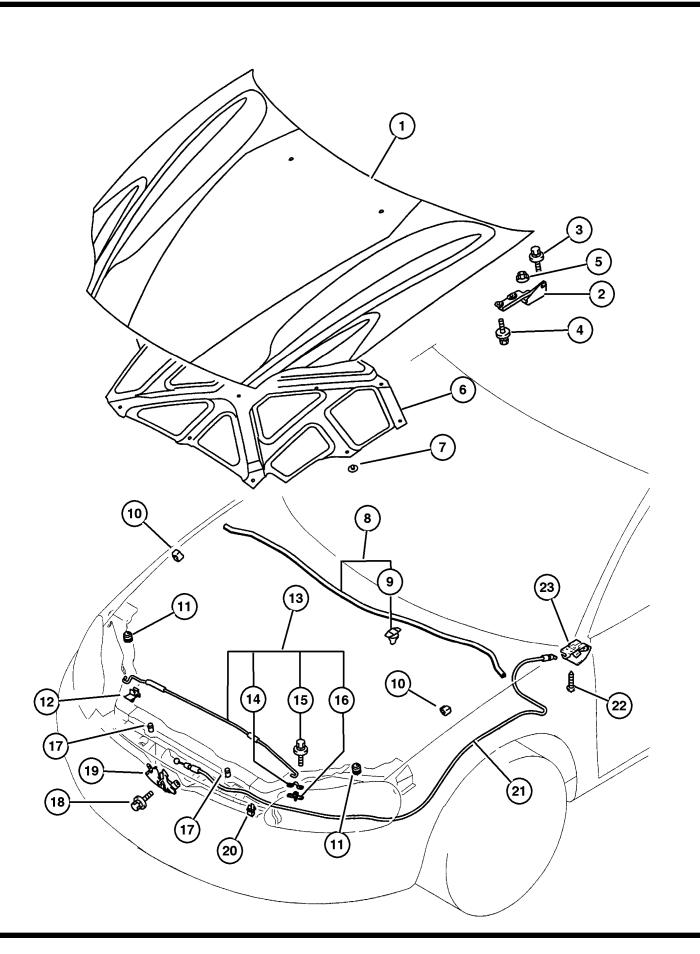
TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Hood And Hood Release Figure SST-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOOD
'	MR53 5728	1	D		22				ПООВ
		1	C		22				
2									HINGE, Hood
	MR35 8575	1	D		22				Left
		1	С		22				Left
	MR35 8576	1	D		22				Right
		1	С		22				Right
3									BOLT, Hood Hinge
	MU24 0140	2	D		22				
4		2	С		22				BOLT AND WASHER, M8x18
4	MF24 3650	4	D		22				BOLT AND WASHER, MOXTO
	WII 24 3030	4	C		22				
5		7	J		<i>_</i>				NUT
	MS44 0503	4	D		22				
		3	D		22				
		4	С		22				
		3	С		22				
6									INSULATOR
	MR34 8363	1	D		22				
		1	С		22				
7	N41140 4407	4.0	5		00				CLIP, Hood Insulator
	MU48 1187	12	D C		22				
8		12			22				WEATHERSTRIP, Hood
O	MR27 1736	1	D		22				WEATHERSTRII , HOOG
		1	C		22				
9									CLIP
	MR52 3467	11	D		22				
		34	D		22				
		11	С		22				
		34	С		22				
10		_	_						DAMPER, Hood
	MR32 8441	2	D C		22				
11		2	C		22				DAMPER, Hood
1.1	MB27 0408	2	D		22				DANVII LIX, FIUUU
	WD27 0400	2	С		22				
12		-	-						CLIP, Hood
	MB40 1481	1	D		22				,
		1	С		22				
13									ROD, Hood Prop
BRING. S	STRATUS R/T (ST))							
ERIES	LIN	ΙE	- 22	BODY = 2 Door FWD) EE7	ENGINE ' = 3.0L V6 S	CHC 241/	-	TRANSMISSION
Sebring Stratus Sebring	SE C = S	tratus, R/T ebring	22	= 2 DOOF FVVL		' = 3.0L V6 S ' = 2.4L 4 Cy			DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Hood And Hood Release Figure SST-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MR43 2886	1	D		22				
		1	С		22				
14									PLATE, Hood Lock
	MR32 8202	1	D		22				
		1	С		22				
15									BOLT AND WASHER, M6x16
	MS24 0391	2	D		22				
		2	С		22				
16									BUSHING, Hood Prop Rod Pivo
	MR28 8266	1	D		22				
		1	С		22				
17									BUMPER, Liftgate
	MB02 1320	2	D		22				Bumper Hood
		2	С		22				Bumper Hood
18									BOLT
	MF24 4849	1	С		22				
		3	D		22				
19									LATCH, Hood
	MR28 7311	1	D		22				
		1	С		22				
20									CLIP, Link
	MU48 1053	1	D		22				
		1	С		22				
21									CABLE, Hood Lock Release
	MR27 1734	1	D		22				
		1	С		22				
22									SCREW, Tapping, M5x16
	MF45 3033	2	D		22				
		2	С		22				
23									HANDLE, Hood Lock Release
	MR76 2441	1	D		22				
		1	С		22				

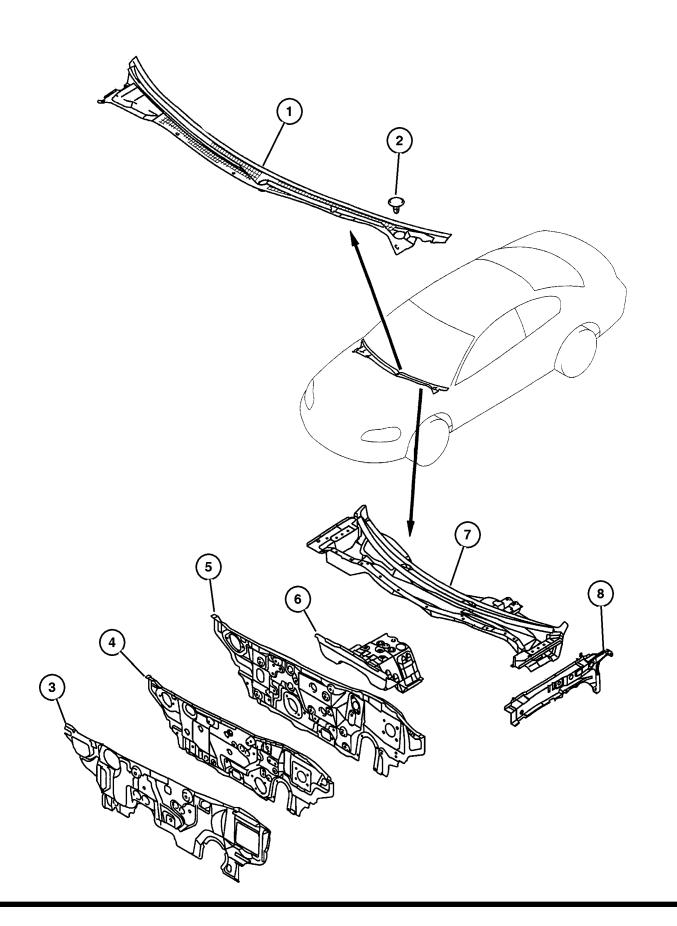
SEBRING, STRATUS R/T (ST) —
SERIES LINE
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H = Stratus SE C = Sebr
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Cowl And Dash Panel Figure SST-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Top
	MR32 2153	1	D		22				
		1	С		22				
2									CLIP, Air Inlet Grille
	MB37 5995	5	D		22				
		5	С		22				
3									SILENCER, Dash Panel
	MR21 4451	1	D		22				
		1	С		22				
4	MR34 4394	1	C, D		22				REINFORCEMENT, Dash Panel Be
5	11000 5 100		_						PANEL, Dash
	MR32 5483	1	D		22				
6		1	С		22				EXTENSION, Dash Panel To Engin
О	MR39 2154	1	D		22				EXTENSION, Dash Paner to Engin
	WIN39 2134	1	С		22				
7		'	C		22				PANEL, Cowl Top
'	MR39 2184	1	D		22				TANLE, COWI TOP
		1	C		22				
8									EXTENSION, Cowl Top
Ū	MR53 5511	1	D		22				Left
		1	С		22				Left
	MR53 5512	1	D		22				Right
		1	С		22				Right

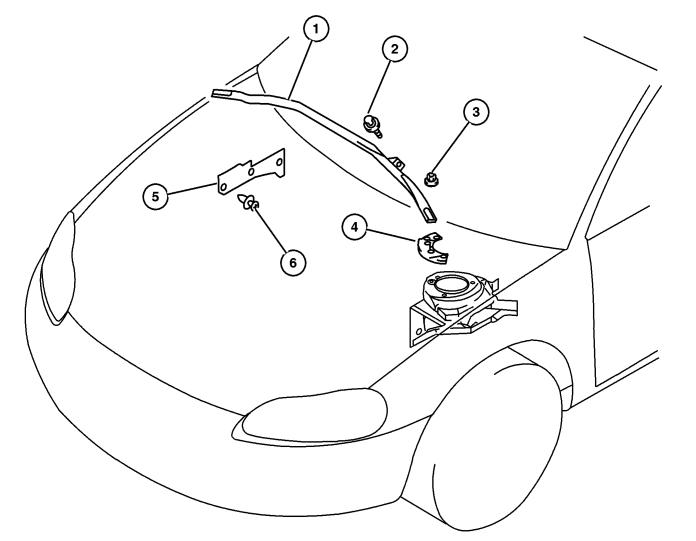
SEBRING, STRATUS R/T (ST)

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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
1									BAR, Front Sway
•	MR46 8848	1	D		22				Dr. it, Tronic Gway
		1	C		22				
2		•	Ū						BOLT AND WASHER, M8x25
_	MS24 0175	2	D		22				BOLT AND WHOTER, MOXED
		2	С		22				
3									NUT AND WASHER, M8
	MS44 0513	4	D		22				
		4	С		22				
4									BRACKET, Support Front
	MR46 8851	1	D		22				Left
		1	С		22				Left
	MR46 8852	1	D		22				Right
		1	С		22				Right
5									SHIELD, Splash
	MR46 9848	1	С		22				
		1	D		22				
6									CLIP, Splash Shield
	MB34 4728	4	D		22				
		4	С		22				

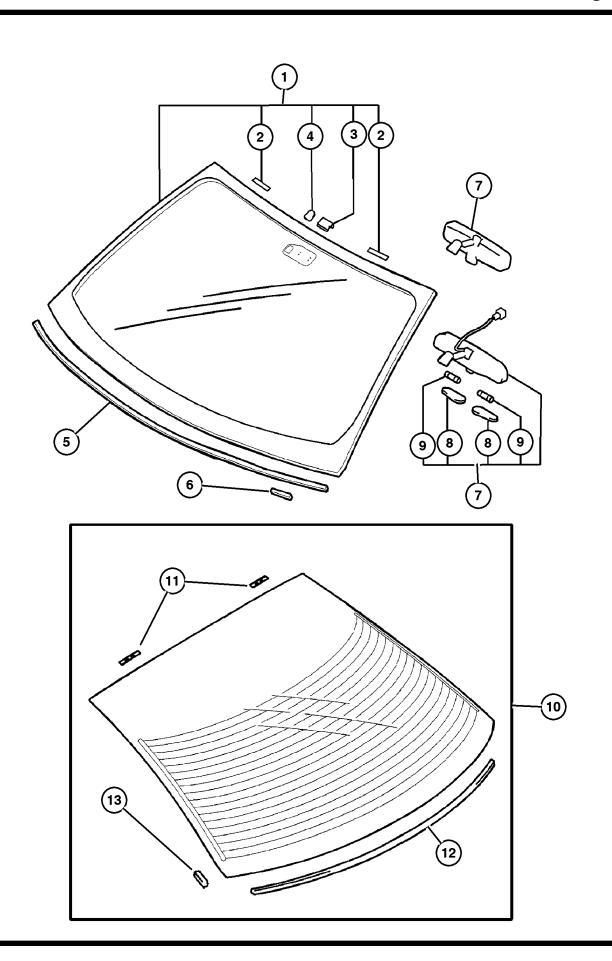
SEBRING, STRATUS R/T (ST)

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BODY 22 = 2 Door FWD

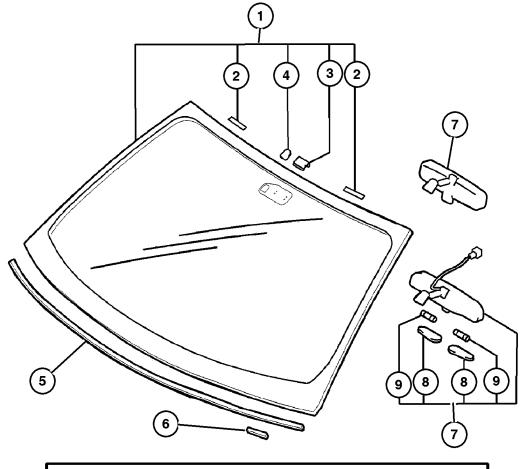
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Windshield Glass and Rearview Mirror Figure SST-710

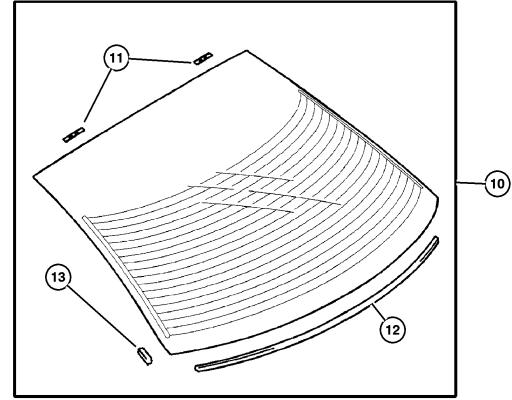


TRIM DESCRIPTION
GLASS, Windshield
Highline Only
Highline Only
Premium With 3000cc Engine
Stratus and Sebring, With
Sebring Highline - and Multi
Center Display
Premium With 3000cc Engine
Stratus and Sebring, With
Sebring Highline - and Multi
Center Display
SPACER, Windshield
PANEL, Windshield Header
BUTTON, Rear View Mirror
SPACER, Windshield
004050 14% 14% 14
SPACER, Windshield
MIDDOD Inside Deen View
MIRROR, Inside Rear View
With Sunroof and Room Lamp (H
Model)
With Room Lamp, Without Sunro
(H - Model)
Without Sunroof and Room Lamp With 3000 cc Engine
Without Sunroof and Room Lamp
With Sunroof and With Room
Lamp, (Model - P with 3000 cc
Engine
With Sunroof and With Room Lar
(S)
LENS, Courtesy Lamp
Left,Front
Right,Front
TRANSMISSION
DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

Windshield Glass and Rearview Mirror Figure SST-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	MR23 3713	2	D		22				BULB, Dome Lamp, Front
10									GLASS, Rear, Tinted
	MR43 2861	1	D		22				
		1	С		22				
11									SPACER, Windshield
	MR13 5939	2	С		22				Rear,Window
		2	D		22				Rear,Window
12									SPACER, Rear Window
	MB63 4802	1	D		22				
		1	С		22				
13									SPACER, Windshield
	MB81 4996	2	D		22				
		2	С		22				
									<u>. </u>



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Stratus R/T

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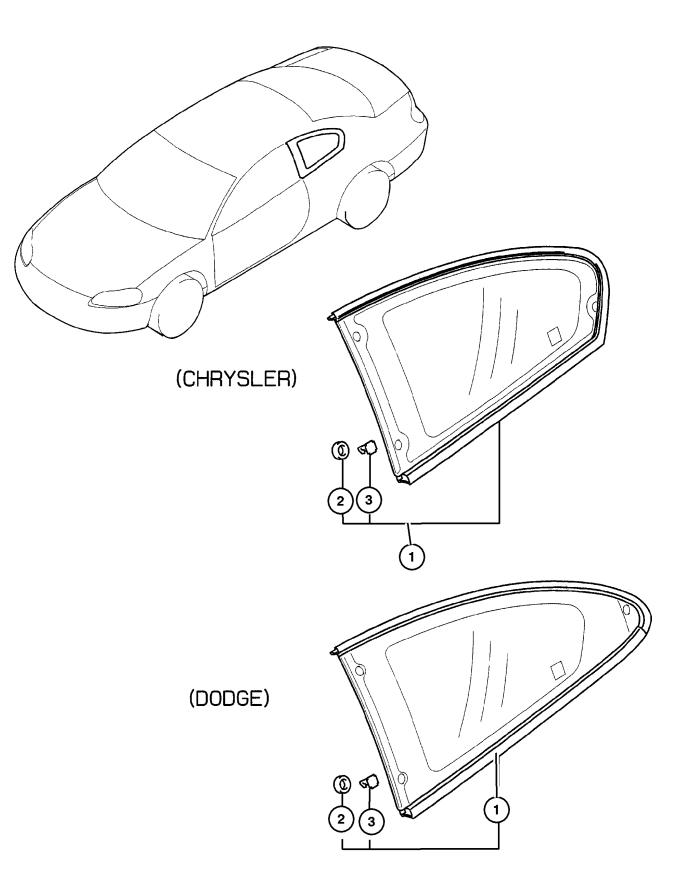
BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

«

Quarter Glass Figure SST-720



	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Quarter Window
	MR43 2865	1	D		22				Left
	MR43 2866	1	D		22				Right
	MR46 2093	1	С		22				Left
	MR46 2094	1	С		22				Right
2									GASKET
	MR49 2566	6	С		22				
		6	D		22				
3									CLIP
	MR49 2565	6	С		22				
		6	D		22				

SEBRING, STRATUS R/T (ST)

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P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

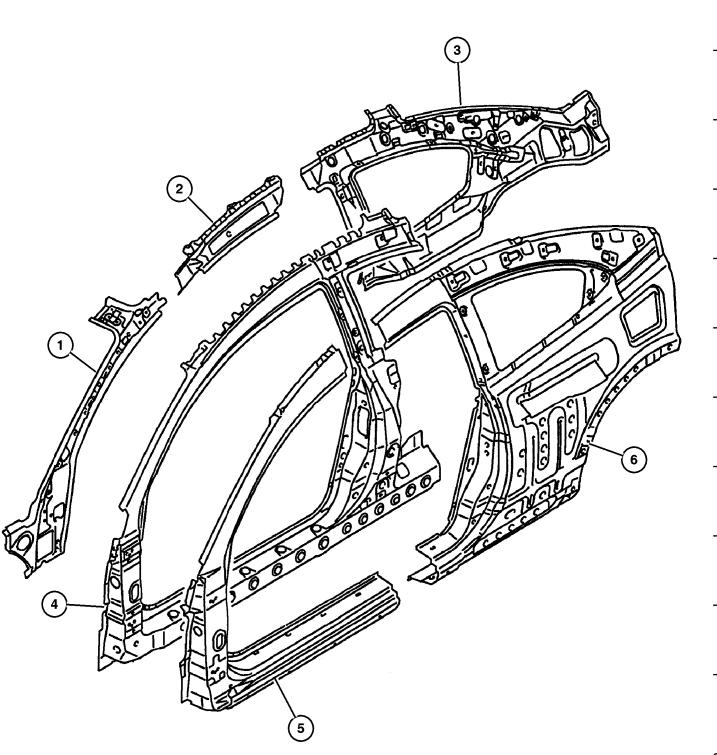
D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Aperature Panels Figure SST-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PILLAR, Front
	MR53 5371	1			22				Left
	WII (00 007 1	1	C		22				Left
	MR53 5372	1	D		22				Right
	WII (00 007 2	1	C		22				. vigiti
2									RAIL, Roof
	MR53 5373	1	D		22				Left,Inner
		1	С		22				Left,Inner
	MR53 5375	1	D		22				With Sunroof, Left,Inner
		1	С		22				With Sunroof, Left,Inner
	MR53 5374	1	D		22				Right,Inner
		1	С		22				Right,Inner
	MR53 5376	1	D		22				With Sunroof, Right,Inner
		1	С		22				With Sunroof, Right,Inner
3									PANEL, Quarter
	MR53 5491	1	D		22				Inner, Upper, Left
		1	С		22				Inner, Upper, Left
	MR53 5492	1	D		22				Inner, Upper, Right
		1	С		22				Inner, Upper, Right
4									REINFORCEMENT, Front Side Ra
	MR53 5369	1	D		22				Left
		1	С		22				Left
	MR53 5370	1	D		22				Right
		1	С		22				Right
5									PANEL, Front Side
	MR53 5591	1	D		22				Left,Outer
	MR53 5592	1	D		22				Right,Outer
	MR53 5593	1	С		22				Left,Outer
	MR53 5594	1	С		22				Right,Outer
6									PANEL, Rear Side
	MR53 5595	1	D		22				Left,Rear,Outer
	MR53 5596	1	D		22				Right,Rear,Outer
	MR53 5597	1	С		22				Left,Rear,Outer
	MR53 5598	1	С		22				Right,Rear,Outer

SEBRING, STRATUS R/T (ST)

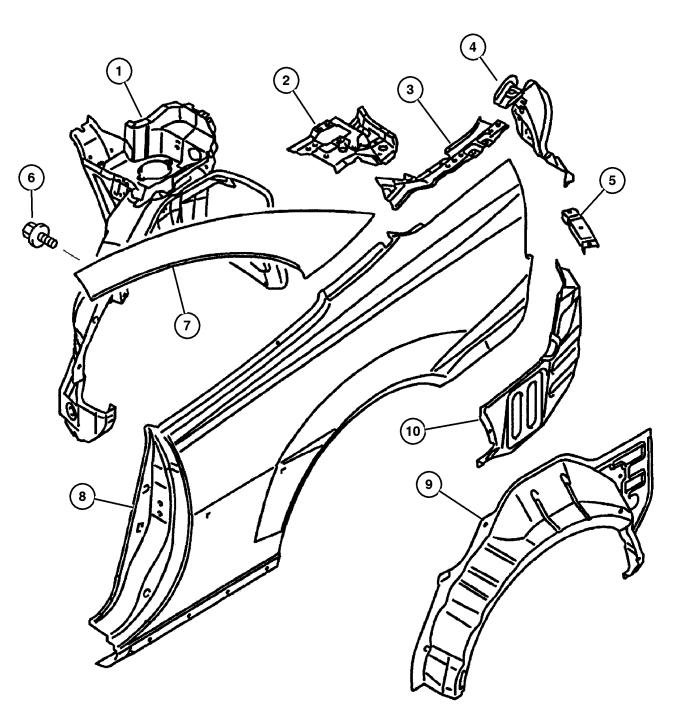
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Quarter Panel Figure SST-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
1									PANEL, Rear Wheelhouse
	MR53 5489	1	С		22				Inner, Left
		1	D		22				Inner, Left
	MR53 5490	1	D		22				Inner, Right
		1	С		22				Inner, Right
2									BRACE, Rear Shelf
	MR53 5377	1	D		22				Left
		1	С		22				Left
	MR53 5378	1	D		22				Right
		1	С		22				Right
3									EXTENSION, Quarter Panel
	MR53 5499	1	D		22				Left,Upper,Outer
	MR53 5500	1	D		22				Right,Upper,Outer
	MR53 5501	1	С		22				Left,Upper,Outer
	MR53 5502	1	С		22				Right, Upper, Outer
4									PANEL, Rear Side
	MR53 5495	1	D		22				Combination Lamp Housing, Left
	MR53 5496	1	D		22				Combination Lamp Housing, Right
	MR53 5497	1	С		22				Combination Lamp Housing, Left
	MR53 5498	1	С		22				Combination Lamp Housing, Right
5	MR53 5793	2	D		22				BRACKET, Bumper
6									BOLT, Hex Flange Head, M6x14
	MS10 0222	14	D		22				Side Structure
		14	С		22				Side Structure
7									PANEL, Rear Body
	MR53 5737	1	D		22				Left,Pillar,Side
	MR53 5738	1	D		22				Right,Pillar,Side
	MR53 5739	1	С		22				Left,Pillar,Side
	MR53 5740	1	С		22				Right,Pillar,Side
8									PANEL, Quarter
	MR53 5479	1	D		22				Right
	MR53 5482	1	С		22				Right
	MR53 5478	1	D		22				Left
	MR53 5481	1	С		22				Left
9									PANEL, Quarter
	MR53 5493	1	D		22				Left,Lower
	MR53 5494	1	D		22				Right,Lower
	MR53 5509	1	С		22				Left,Lower
	MR53 5510	1	С		22				Right,Lower
10									EXTENSION, Quarter Panel
	MR53 5485	1	D		22				Left,Lower
	MR53 5486	1	D		22				Right,Lower

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

AR = Use as required -= Non illustrated part # = New this model year

>>>

Quarter Panel Figure SST-910

ITEM

PART

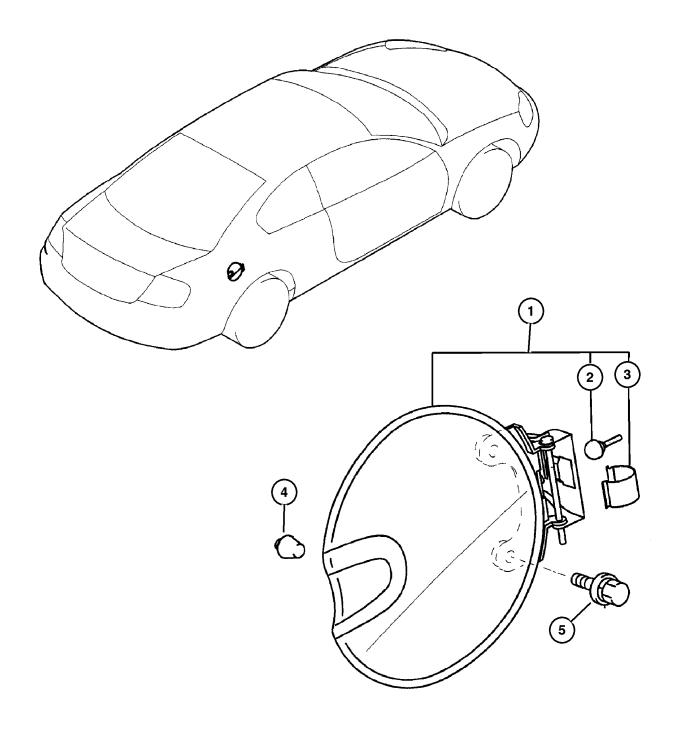
NUMBER

QTY LINE SERIES BODY ENGINE TRANS TRIM

	MR53 5487 1 C 22 MR53 5488 1 C 22	Left,Lower Right,Lower
→ 1-19	SEBRING, STRATUS R/T (ST)	TD AND MODION
	SEBRING, STRATUS R/T (ST) SERIES LINE BODY ENGINE P = Sebring LXI D = Stratus, R/T 22 = 2 Door FWD EF7 = 3.0L V6 SOHC 24V H = Stratus SE C = Sebring EY7 = 2.4L 4 Cyl SOHC 16V S = Sebring LX, Stratus R/T Stratus R/T	TRANSMISSION DD6 = 5 Speed Manual DG1 = 4 Speed Automatic

DESCRIPTION

Fuel Fillar Lid Figure SST-920



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		NOMBER	Q 11	LINE	OLIVIEO	ВОВТ	LITOINE	IIIAIIO	11(114)	DESCRIPTION
	1									DOOR, Fuel Fill
		MR53 5731	1	D		22				_
		MR53 5732	1	С		22				
	2									BUMPER, Door
		MR47 3267	1	D		22				
			1	С		22				
	3									SPRING, Fuel Filler Door
		MR47 3266	1	D		22				
			1	С		22				
	4									BUMPER, Fuel Door
		MB36 5143	2	D		22				
			2	С		22				
	5									BOLT AND WASHER
_		MS24 0002	2	D		22				
			2	С		22				

SEBRING, STRATUS R/T (ST)

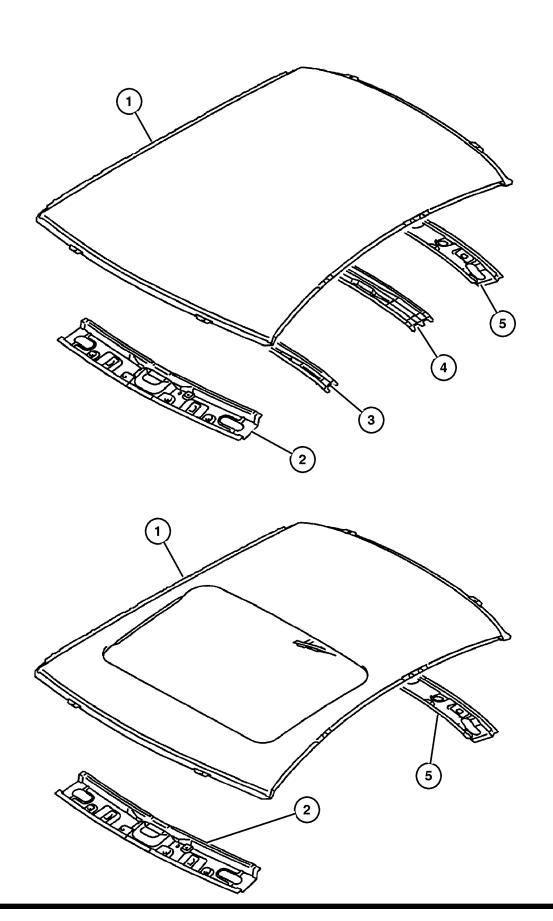
SERIES LINE
P = Sebring LXI D = Stratt
H = Stratus SE C = Sebri
S = Sebring LX,
Stratus R/T

D = Stratus, R/T C = Sebring

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Roof Figure SST-1110



ITEM	PART	OTV	LINE	SERIES	BODY	ENCINE	TDANE	TRIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	IKIW	DESCRIPTION
1									PANEL, Roof
	MR53 5484	1	D		22				
		1	С		22				
	MR53 5503	1	D		22				With Sunroof
		1	С		22				With Sunroof
2									RAIL, Roof
	MR39 2199	1	D		22				Front
		1	С		22				Front
3									BOW, Roof
	MR53 5634	1	D		22				
		1	С		22				
4									BOW, Roof
	MR53 5635	1	D		22				
		1	С		22				
5									RAIL, Roof
	MR53 5633	1	D		22				Rear
		1	С		22				Rear

SEBRING, STRATUS R/T (ST)

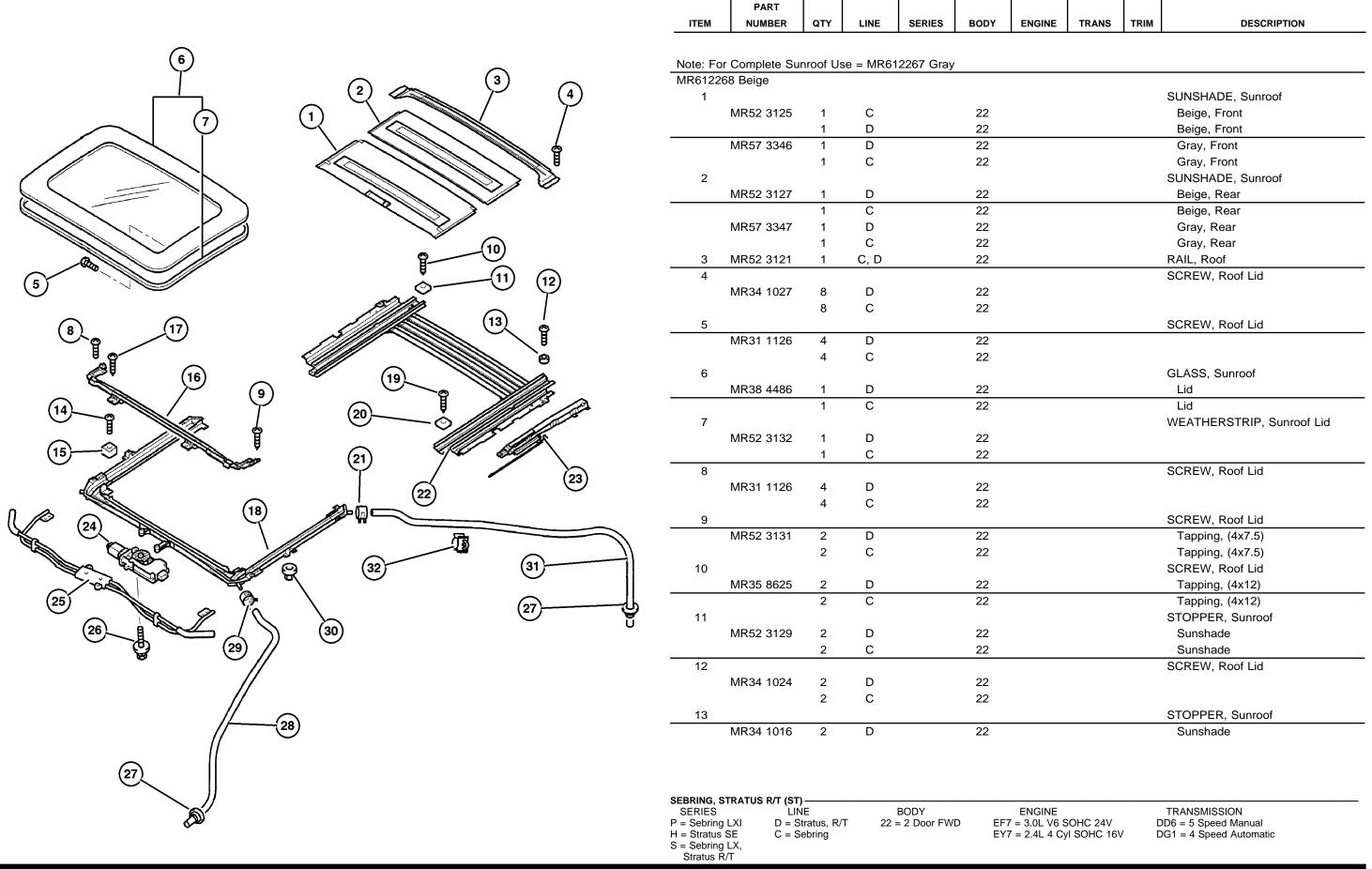
SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

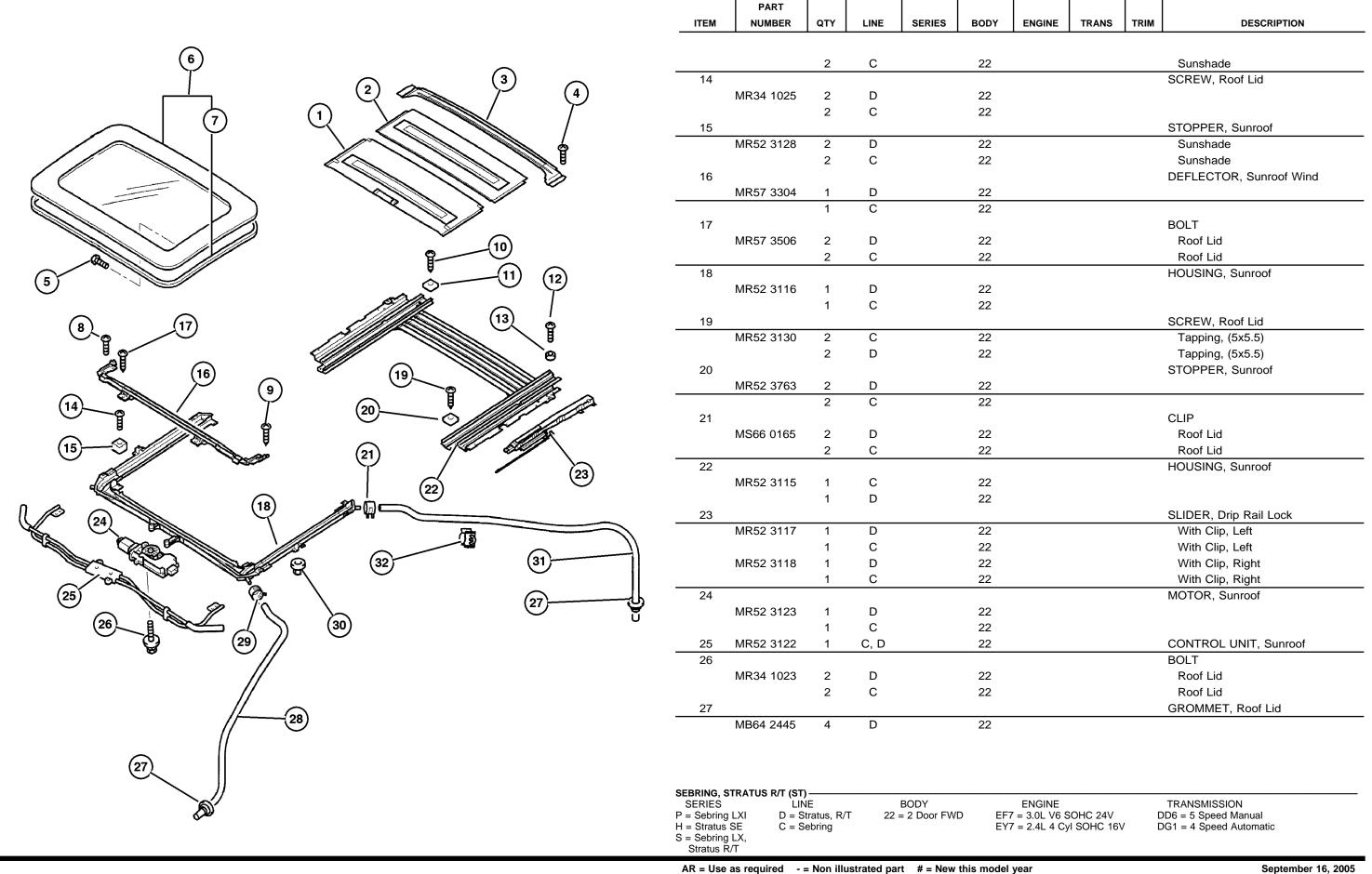
ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

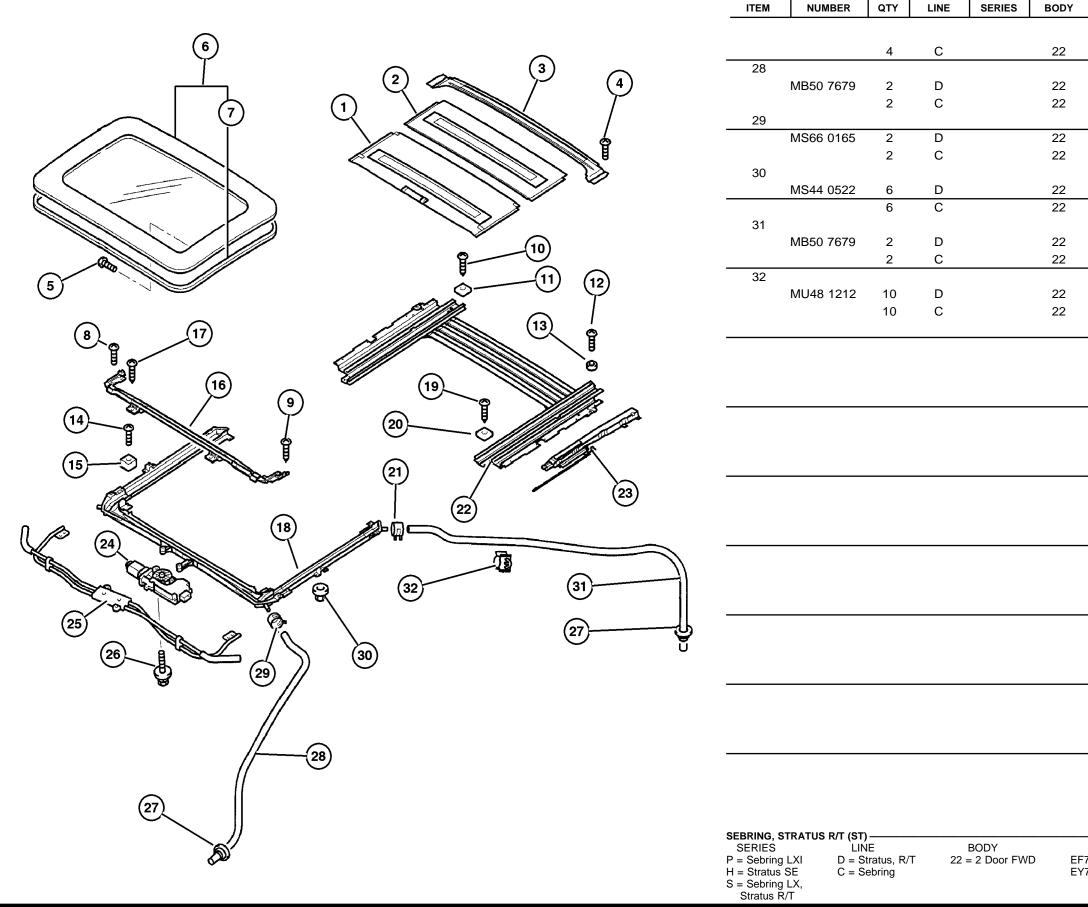
Sunroof Figure SST-1210



Sunroof Figure SST-1210



Sunroof Figure SST-1210

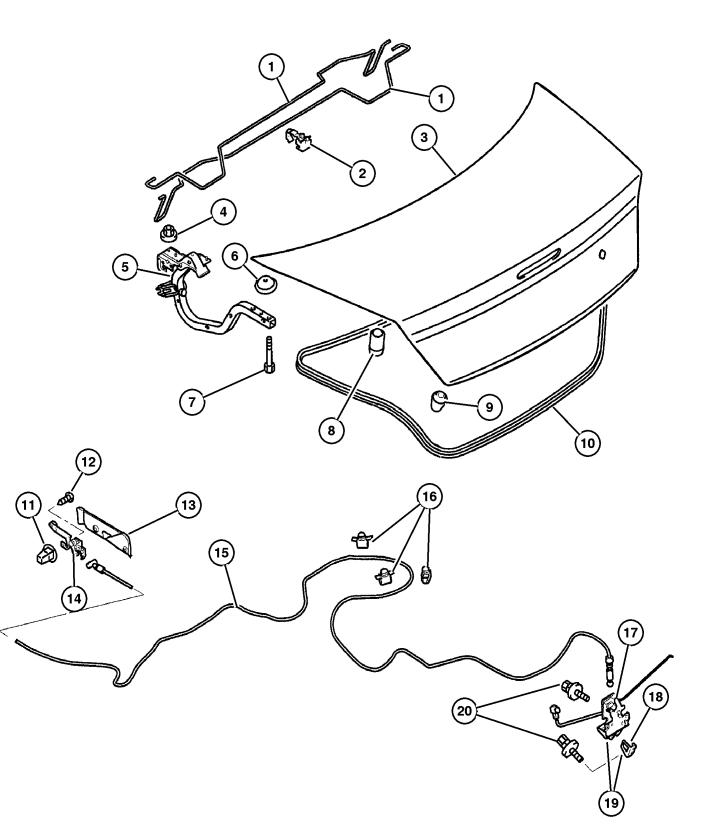


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	С		22				
28									TUBE, Sunroof Drain
	MB50 7679	2	D		22				
		2	С		22				
29									CLIP
	MS66 0165	2	D		22				Roof Lid
		2	С		22				Roof Lid
30									NUT AND WASHER, M6
	MS44 0522	6	D		22				Roof Lid
		6	С		22				Roof Lid
31									TUBE, Sunroof Drain
	MB50 7679	2	D		22				
		2	С		22				
32									CLIP, Roof Lid
	MU48 1212	10	D		22				
		10	С		22				

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Deck Lid Figure SST-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TORSION BAR, Trunk Lid
	MR55 6857	1	D		22				Left
	MR55 6858	1	D		22				Right
	MR55 6859	1	С		22				Left
	MR55 6860	1	С		22				Right
2									CLIP
	MR41 5167	1	D		22				
		1	С		22				
3									PANEL, Decklid
	MR53 5729	1	D		22				
	MR53 5730	1	С		22				
4			_		_				NUT AND WASHER, M6
	MS44 0522	6	D		22				Trunk Lid Hinge
_		6	С		22				Trunk Lid Hinge
5			_						HINGE, Deck Lid
	MR34 4397	1	D		22				Left
	14504 4000	1	С		22				Left
	MR34 4398	1	D		22				Right
•		1	С		22				Right
6	MD44 0000	0	ь.		20				PLUG, Trunk Lid
	MB11 8900	2	D C		22				
7		2	C		22				BOLT AND WASHER, Trunk Lic
′									Hinge Mounting, M8x.40
	MS24 0052	4	D		22				Tillige Mounting, Mox.40
	10024 0002	4	C		22				
8		7	· ·		22				DAMPER, Trunk Lid
•	MB92 6555	2	D		22				Erg fram Eld
		2	C		22				
9					_				BUMPER, Front Door Glass Rui
	MB40 2060	2	D		22				Deck Lid
	•	2	С		22				Deck Lid
10									WEATHERSTRIP, Trunk Lid
	MR43 2920	1	D		22				
		1	С		22				
11									GROMMET
	MU48 0032	8	D		22				Trunk Lid
		8	С		22				Trunk Lid
12									SCREW, Tapping, M5x16
	MF45 3093	2	D		22				Trunk Lid Lock
		2	С		22				Trunk Lid Lock
13									COVER, Deck Lid Latch

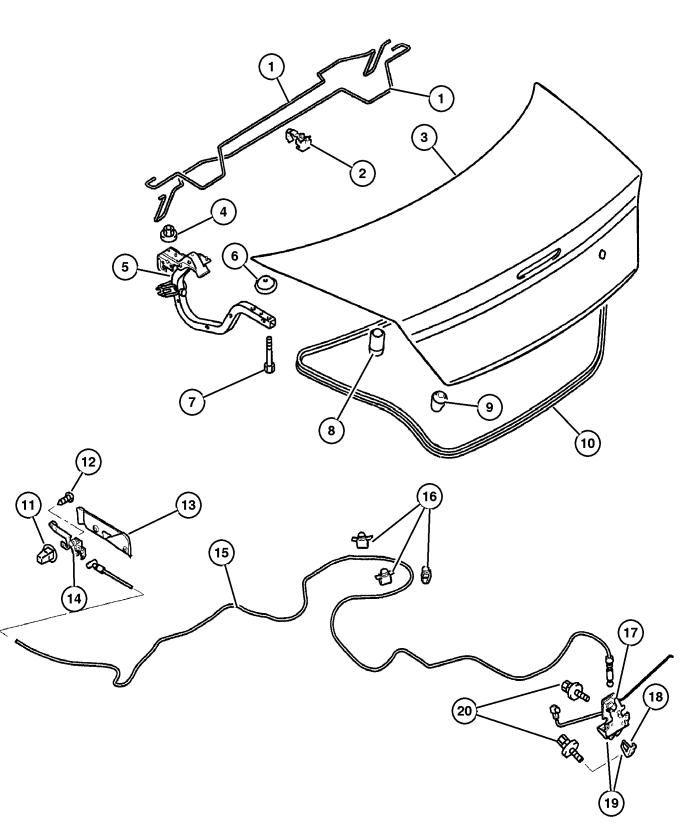
SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

Deck Lid Figure SST-1310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
	MR46 2912	1	D		22				Release Handle
		1	C		22				Release Handle
14									HANDLE, Deck Lid Release
	MR50 3837	1	D		22				•
		1	С		22				
15									CABLE, Deck Lid Release
	MR43 2852	1	D		22				
		1	С		22				
16									CLIP, Locking
	MU48 1073	3	D		22				Deck Lid
		3	С		22				Deck Lid
17									LATCH, Decklid
	MR43 2855	1	D		22				With Release Handle
	MR47 3732	1	D		22				With Theft Protection, Highline,
									With Release Handle
		1	D		22				With Theft Protection, Special With
									Release Handle
	MR50 3350	1	С		22				Special
		1	С		22				Premium
	MR59 9751	1	С		22				Use After 1-2-01 - With Handle
									Release
	MR59 9606	1	D		22				Use After 1-2-01 [H]
	MR59 9749	1	D		22				Use After 1-2-01 [H or P] With or
									Without Theft Protection
18									STRIKER, Decklid Latch
	MR28 7583	1	D		22				
40		1	С		22				0.15
19	MDEO OCOO		5		00				CLIP
	MR59 9600	1	D 0		22				Use After 1-2-01 Trunk Lid Locking
20		1	С		22				Use After 1-2-01 Trunk Lid Locking
20	MC24 0204	4	Г.		22				BOLT AND WASHER, M6x16
	MS24 0391	1	D		22				Trunk Lid Locking Trunk Lid Locking
	MS24 0121	1 1	C D		22 22				Trunk Lid Locking - Use After 1-2-
	IVIOZ4 U I Z I	ı	D		22				01
		1	С		22				Trunk Lid Locking - Use After 1-2-
		1	C		22				01

SEBRING, STRATUS R/T (ST)

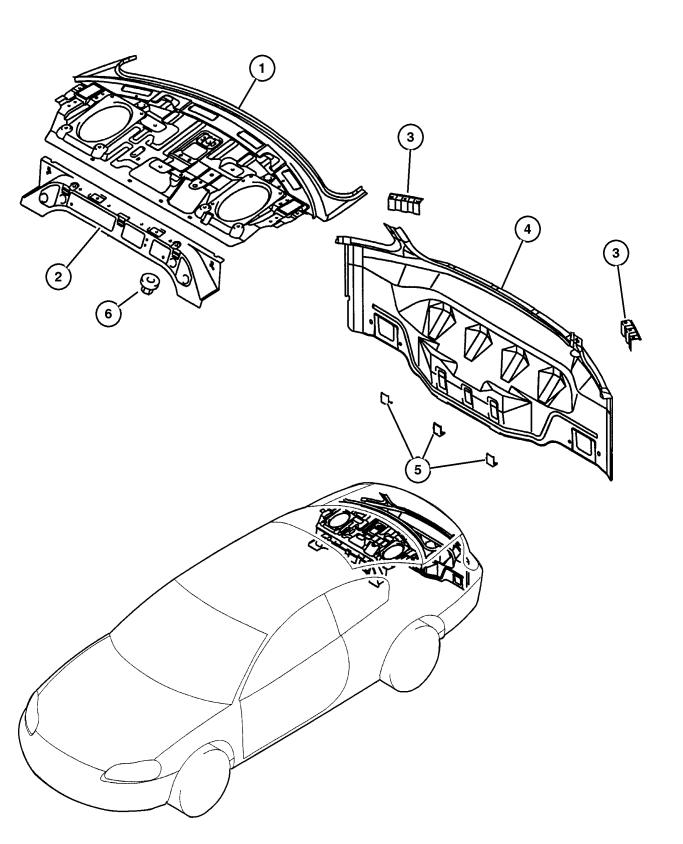
SERIES LINE
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H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V

TRANSMISSION
DD6 = 5 Speed Manual
DG1 = 4 Speed Automatic

Rear Shelf Figure SST-1410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVILO	ВОВТ	LINGINE	IIIAIIO	i ixiivi	DEGCKII TION
1									PANEL, Rear Shelf
	MR53 5636	1	D		22				
		1	С		22				
2									PANEL, Rear Shelf
	MR53 5637	1	D		22				
		1	С		22				
3	MR53 5640	2	С		22				BRACKET, Rear Bumper, Side
4									PANEL, Rear End
	MR53 5638	1	D		22				
	MR53 5639	1	С		22				
5									BRACKET, Rear Bumper
	MB95 9359	3	D		22				
		3	С		22				
6									NUT, Hex Flange
	MF43 4114	2	D		22				Shelf, Rear
		2	С		22				Shelf, Rear

SEBRING, STRATUS R/T (ST)

SERIES LINE
P = Sebring LXI D = Stratus, R/T
H = Stratus SE C = Sebring
S = Sebring LX,
Stratus R/T

BODY 22 = 2 Door FWD

ENGINE EF7 = 3.0L V6 SOHC 24V EY7 = 2.4L 4 Cyl SOHC 16V